DIDIECT	10072	DECADA
PROJECT	10012	KECUKU

1. DATE - FIME GROUP Mar or Apr 68 (Confl	2. LOCATION icting) Dayton, Ohio	Moxw (2 Witnesses)
3. SOURCE - Civilian 4. NUMBER OF OBJECTS One	10. CONFLICTING DATA	RETURN TO.
5. LENGTH OF OBSERVATION 5 - 6 Minutes	11. BRIEF SUMMARY AND ANALYSIS SEE CASE FILE	1 20 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
6. TYPE OF OBSERVATION Ground-Visual	COMMENTS: The observer called the sighting for 16 May 68. Since the	
7. COURSE Conflicting	this report a 117 was sent to the the witness). The form was later not given, the sighting was given	returned and the exact date was
8. PHOTOS D Yes XXX	sighting also differed by aprox. completed form 117 from the liste sighting. This form also listed April 68. Since no date is given	d observer for the 16 May 68 the month of the observation as
9. PHYSICAL EVIDENCE	the month, time, and course are c	onflicting, the sighting is

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

EYEGLASSES		CAMERA VIEWER
SUNGLASSES		BINGCULARS
WINDSHIELD		TELESCOPE
SIDE WINDOW OF VEHICLE	. /	THEODOLITE .
WINDOWPANE		OTHER
DO YOU ORDINARILY WEAR GLASSES?	TYES TINO	B. DO YOU USE READING GLASSES? TYES THE
WHAT WAS YOUR IMPRESSION OF THE PHENOMENON! GIVE ESTIMATE OF SE	SPEED OF THE	19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON? GIVE ESTIMATE OF DISTANCE
COMMON OBJECT AND WHAT YOU SAW.	عان	SCRIBE SIMIL ARITIES AND DIFFERENCES BETWEEN THE
DID YOU NOTICE ANY ODOR, NOISE, O ANIMALS OR MACHINERY IN THE VICIO	R HEAT EMANATING	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF. O. IF "YES," DESCRIBE.

LOCATION.	N THIS OR A SINILAR PHENOM	EHON SEPORET	MYES DAG	O. IF "YES," GI	VE DATE AND)
~ C	sichur-					
			/			
YES NO.	OU AT THE TIME YOU SAW THE	PHENOMENOH?	THES NO	. IF "YES," DI	D THEY SEE	T TOO?
LIST THEIR NAMES A	ND ADDRESSES		and Continued live		And the second second	
	The second secon		and the same of th			
Dunge	on Duin	1454	3			
a. ~~	GIVE THE FOLLOWIN	NG INFORMATIO	N ABOUT YO	URSELF		
AST NAME, FIRST NAME	, MIDDLE NAME					
ADDRESS (Street, City Se	Toward Zin Code)		Andrew Street			
The state of the s		2420	al his	100 6	Adria A	2/
ELEPHONE (Area codera	nd number)	AGE				
			14	MA MA		FEMALE
IDICATE ADDITIONALT	MATION INCLUDING OCC	UPATION AND AN	Y EXPERIENCE	WHICH MAY B	EPERTINENT	
5. WHEN AND TO WHOM	DID YOU REPORT THAT YOU !	HAD SIGHTED THE	S PHENOMENON			10
NAME T MAN	4 Charach	DAY	MONTH	H	YEAR	50
6. DATE YOU COMPLET	ED THIS QUESTIONNAIRE.			7		108
			MONTH			70

AFP 80-17(C1) 27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE, ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING.

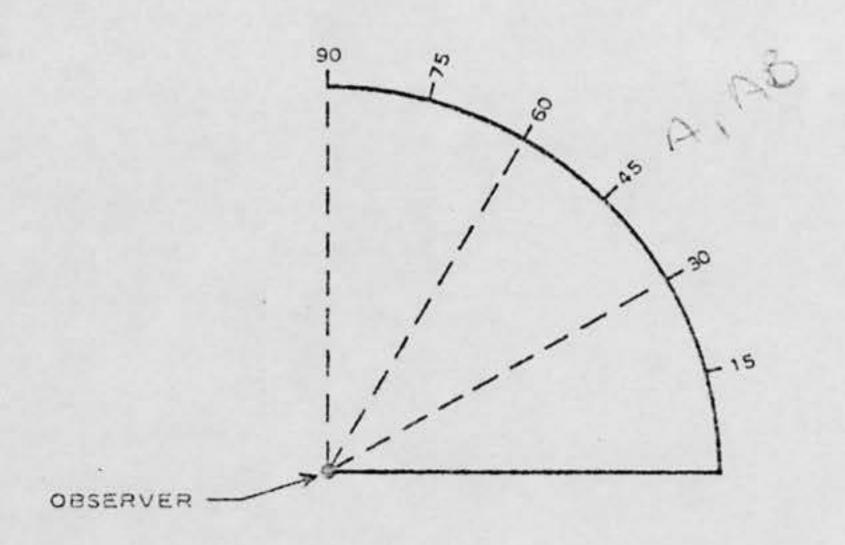
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONMAIRE

BUDGET BUREAU APPROVAL NUMBER 21-R258

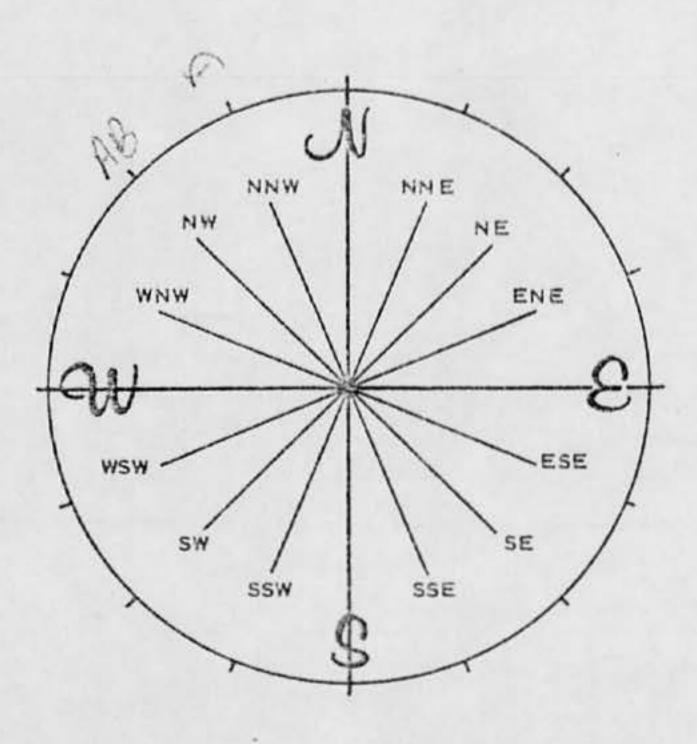
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW AFR 80- 17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

WHEN DID YOU SEE	THE PHENOMENON?			11		
		DAY	MONTH	/_	_ YEAR	Carlo
WHAT TIME DID YO	U FIRST SIGHT THE PH	ENOMENON?		01		
		HOUR	MINUTES.	55	_ [] A.M.	P.M.
WHAT TIME DID YO	U LAST SIGHT THE PHE	NOMENON?	~	110		///district
		HOUR	MINUTES	40	_ A.M.	₩. M.
TIME ZONE	A DAY	LIGHT SAVINGS	STA	NDARD		
EASTERN	CENTRAL	MOUNTAIN	PACIFIC		OTHER	
A HAND DRAWN MA	P WHERE YOU WERE ST	ENOMENON? IF IN CITY ANDING WITH REFERENCE Y TO FIX A DISTANCE AN	GIVE THE NEAREST E TO THE ADDRESS. ID DIRECTION FROM S	STREET A	DDRESS AND	DENTIFY
A HAND DRAWN MA	P WHERE YOU WERE ST	ENOMENON? IF IN CITY ANDING WITH REFERENCY Y TO FIX A DISTANCE AN	GIVE THE NEAREST E TO THE ADDRESS. ID DIRECTION FROM S	STREET A	DDRESS AND	DENTIFY T
A HAND DRAWN MA	P WHERE YOU WERE ST	ENOMENON? IF IN CITY ANDING WITH REFERENCY Y TO FIX A DISTANCE AN	GIVE THE NEAREST E TO THE ADDRESS. ID DIRECTION FROM S	STREET A	DDRESS AND	DENTIFY
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A HAND DRAWN MA	P WHERE YOU WERE ST	ENOMENON? IF IN CITY ANDING WITH REFERENCY Y TO FIX A DISTANCE AN	GIVE THE NEAREST E TO THE ADDRESS. ID DIRECTION FROM S	STREET A	DDRESS AND	DENTIFY .

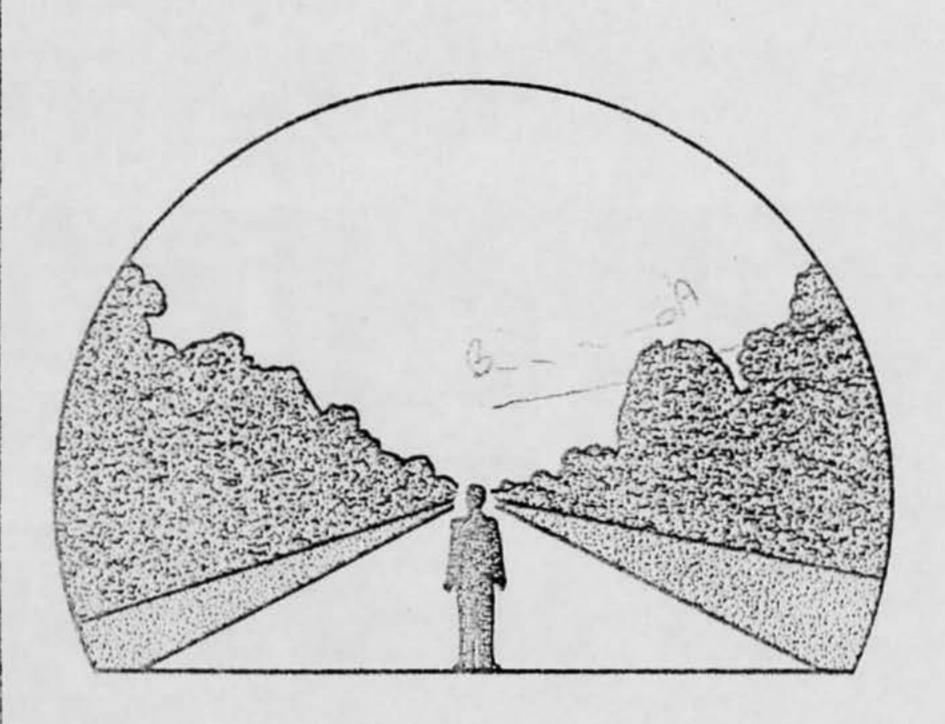
6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE. WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

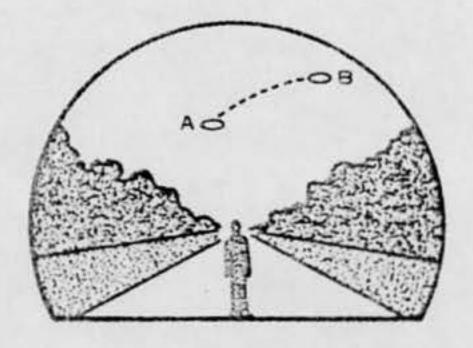


SA. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





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8.		A STATE OF THE STA	OU WHEN YOU SAW THE	PHENC	IN BUSINESS SECTION OF	
	OUTDOORS	02.70			IN RESIDENTIAL SECTION	
	IN BUILDING	AS DRIVER	AS PASSENGER		IN OPEN COUNTRYSIDE	. 07 (11.1
	IN BOAT	LJ 43 DAIVER	[] 43 LASSENGER	-	NEAR AIRFIELD	
		TIAS PILOT	AS PASSENGER	+	FLYING OVER CITY	**************************************
	OTHER AS PILOT AS PASSENGER				FLYING OVER OPEN COU	NTRY
				-	OTHER	
A.	L	IF Y	OU WERE IN A VEHICLE	COMP		:
	WHAT DIRECT	TION WERE YO			FAST WERE YOU MOVING	
8	NORTH		EAST		VY common steel	
	SOUTH		WEST	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	YOU STOP ANYTIME WHILE	OBSERVING THE
	NORTHEAST		SOUTHEAST	PHE	NOMENON?	
	NORTHWEST		SOUTHWEST		YES	□ NO
нож	MUCH OTHER T		HERE?			
						SIGHT RELATIVE TO THE TI
				THE SKY	RELATIVE TO THE POSI	
9.			NO WHERE THEY WERE IN	THE SKY	RELATIVE TO THE POSI	
9.	GTH OF TIME		NO WHERE THEY WERE IN	THE SKY	MENON IN SIGHT?	TION OF THE PHENOMENON.
9. LENG	THE PHENOMEN	ERMINED?	HOW LONG WAS THE	PHENO	MENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN	NOT VERY SURE JUST A GUESS THER THIS IS DUE TO YOUR
9. LENG	THE PHENOMEN	ERMINED?	HOW LONG WAS THE	PHENO	MENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN	NOT VERY SURE JUST A GUESS THER THIS IS DUE TO YO

	THERE WERE MORE THAN OHE REARDED. DID THIS ARRANGED		HENON, HOW MANY WERE THERE! DRAW . ANGE DURING THE SIGHTING!	A PICT	UPE TO SHOW HOW THEY WERE
E	2-0-12				
400.00					
		co	NOITIONS (Check appropriate blocks.)		
	SKY	В.	WZATHI	ER	
	DAY		CUMULUS CLOUDS (Low fluffy)		FOG OR MIST
4	TWILIGHT		CIRRUS CLOUDS (High fleedy or Herring-		HEAVY RAIN
1	NIGHT	-	bone)		LIGHT RAIN OR DRIZZLE
1	CLEAR		NIMBUS CLOUDS (Rain)		HAIL
1	PARTLY CLOUDY		CUMULONIMBUS CLOUDS		SNOW OR SLEET
1	COMPLETELY OVERCAST		(Thunderstorms)		UNKNOWN
•			HAZE OR SMOG	-	NONE OF THE ABOVE
F			GHT, WHAT DID YOU NOTICE ABOUT THE	STARS	AND MOON?
-	STARS	(2)	MOON		
1	NONE		BRIGHT MOONLIGHT	V	NO MOONLIGHT
	AFEW		MOON WITH HALO	1	UNKHOWN
1	MANY		MOON HIDDEN BY CLOUDS		
_	UHKNOWN		PARTIAL (New or quarter)	i	
	SIGHTING WAS IN DAYLIGHT, W	AS THE	SUN VISIBLE? YES NO. IF "YES,"	WHER	E WAS THE SUN AS YOU FACED
-	IN FRONT OF YOU		TO YOUR RIGHT		OVERHEAD (Near moon)
4	IN BACK OF YOU		TO YOUR LEFT	+	UNKNOWN
-		21 1 1134150	ATION PRESENT DURING THE SIGHTING,	SUCU A	
			ILLUMINATION, SPECIFY DISTANCE TO LI		
	. 0 - 1 1				
	Honot II.	12			
G	VE A BRIEF DESCRIPTION OF	THE PHE	NOMENON, INDICATING WHETHER IT APP	EARED	DARK OR LIGHT, WHETHER IT
R	EFLECTED LIGHT OR WAS SELF	F-LUMINO	OUS AND WHAT COLORS YOU NOTICED. DE	ESCRIB	E YOUR IMPRESSION OF WHETH
		Total Control of the	ATE COMPARISONS WITH OTHER OBSERVE		
	THER OBJECT IN YOUR FIELD				
	3 4				
	Hayrech	A Second			
	Margo E.	2-			
	- Consor	Service Contraction of the Contr			
		her			
	Solial				
	Braket Land	10 24			
	Acoust Care				

MOVE IN A STRAIGHT	DID THE PHENDMENCH		YES	NO	UNKNOWN
	INE?		Yaman		-
SUDDENLY SPEED UP	ND RUN AWAY?				
BREAK UP IN PARTS					
CHANGE COLOR?					
GIVE OFF SMOKE?				1	
CHANGE BRIGHTNESS				-	
CHANGE SHAPE?				-	
FLASH OR FLICKER?				- Le-	
DISAPPEAR AND REAR	PEAR?				
SPIN LIKE A TOP?		***************************************	-	2	
MAKE A NOISE?			-	-	
FLUTTER OR WOBSLE				harring	
	TTENTION TO THE PHENOMENON?				
	are mention				
				-	
A. HOW DID IT FINALL	is a la demand	a maining	00	3_1	20-
From 1975	william, when he	الميلة مساليات وينا مالم	-ge	سؤ	
	il inchisappin				
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日本写图 在四种区	ARED AS WINGS	OR PROTRUSIONS, A	NO INDICATE EXH	AUST OR VAPOR TE	AILS. INDICATE BY	AN ARROW THE
				Looked		
		1			SURFACE	
	BRIGH	t Lights				
6. WHAT WAS T LAMP OR T BEEN ABLE	THE ANGULAR S HE MOON. NOT E TO PERFORM	E HOW MUCH OF THE	H AT ARM'S LENGT OBJECT IS COVER T THE TIME OF TH	THIN FRONT OF A PRED BY THE HEAD OF A PRED BY THE HEAD OF A PRED BY THE HEAD OF A PRED BY THE SIGHTING, ESTIMATE OF A PRODUCT OF A	NOWN OBJECT, SUC OF THE MATCH, NOW ATE WHAT FRACTION	H AS A STREET
oin	1 2 2 C	E BEEN COVERED BY	arps			

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EYEGLASSES	CAMERA VIEWER
SUNGLASSES	BINOCULARS
WINDSHIELD	TELESCOPE
SIDE WINDOW OF VEHICLE	THEODOLITE
WINDOWPANE	107050
DO YOU ORDINARILY WEAR GLASSES? TYES THO	B. DO YOU USE READING BLASSES? TES
WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED	19 WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON? GIVE ESTIMATE OF DISTANCE
IN ORDER THAT WE MAY OBTAIN AS CLEAR A PICTURE AS IT A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THE WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCOMMON OBJECT AND WHAT YOU SAW.	THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON SCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE
DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING ANIMALS OR MACHINERY IN THE VICINITY?	SAOM THE PHENOMENON OR ANY EFFECT ON YOURSELF, O. IF "YES," DESCRIBE.
DID THE PHENOMENON DISTURB THE GROUND OR LEAVE A IF "YES," DESCRIBE.	NY PHYSICAL EVIDENCE. TYES NO.

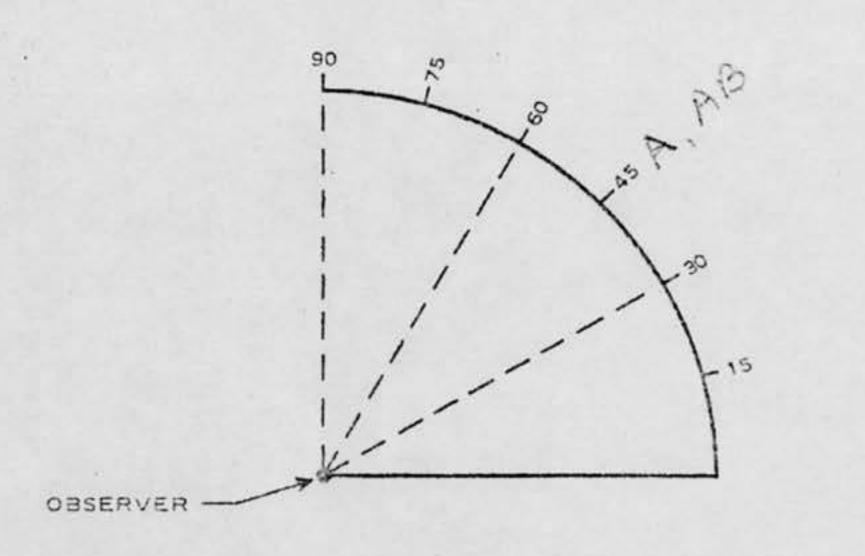
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROYAL NUMBER 21-R259

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW AFR 80-17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

1. WHEN DID YOU SEE	THE PHENOMENON?	DAY		_ MONTH_	4	_ YEAR	1.8
2. WHAT TIME DID YO	U FIRST SIGHT THE PHE	NOMENON?					
		HOUR	8_	_ MINUTES.	:30	_ [] A.M.	☐ P.M.
3. WHAT TIME DID YO	U LAST SIGHT THE PHEN	NOMENON?	44				
		HOUR	Y	_ MINUTES.	10	_ [] A.M.	₽.M.
4. TIME ZONE	DAYL	IGHT SAVINGS		STA	NDARD		
EASTERN	CENTRAL	MOUNTAIN		PACIFIC		OTHER	
	P WHERE YOU WERE STATE ON OR NEAR AND TRY OF THE CONTRY OF THE C		ANDDIRE	CTION FROM S	SOME RECO	GNIZABLE	ANDMARK.

6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.



LOCATION THIS OR A SIMILAR PHEHOM	EHON BEFORES	NAER Flat). IF "YES,"	GIVE DAT	EAND
DO STATION.			200	Ŋ.	
23. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE	E PHENOMENON?	TYES NO). IF "YES,"	DID THEY	SEE IT TOO?
A. LIST THEIR HAMES AND ADDRESSES					
Dayton Dha					
45431					
24. GIVE THE FOLLOW!			URSELF		
LAST NAME, FIRST NAME, MIDDLE NAME	ر رصوا	les.)		
ADDRESS (Street, City, State and Zip Code)		Own	Ton (Thus	45431
TELEPHONE (Area code and number) 5/3	AGE /4	1		ALE	FEMALE
INDICATE ADDITIONAL INFORMATION INCLUDING OCC	PATION AND ANY	EXPERIENCE	E WHICH MAY	BE PERT	NENT.
25. WHEN AND TO WHOM DID YOU REPORT THAT YOU	HAD SIGHTED THIS	PHENOMENO	N 7		
411 12 111			. 1		20
NAME (1) DOVINUL	DAY	_ MONTH		YE	AR (00
26. DATE YOU COMPLETED THIS QUESTIONNAIRE.	>0		-	-2000	68
	DAY_	MONTH		YE	ARU

AFR 80-17(C1) 27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE. ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING. Janymorganisticinsto ack

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE OHIO 45433



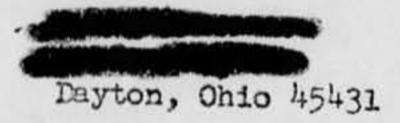
REPLY TO

TDPT (UFO)

SUBJECT

UFO Observation , 16 May 1968

TO



Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

HECTOR QUINTANILLA, Jr, Lt Colonel, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch AF Form 117 w/envelope

U.S. AIR FORCE TECHNICAL INFORMATION

This quastionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

	THE PARTY AND A STATE OF THE STREET PROPERTY AND THE PARTY
1. When did you see the object?	2. Time of day: 19 30 Minutes
16 MA-1 1968 Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): (a. Daylight Saving) b. Standard
4. Where were you when you saw the object? MADRI Nearest Postal Address	VER TOWNSHIP ON/10 City or Town State or County
5. How long was object in sight? (Total Duration)	FIVE Hours Minutes Seconds
6. What was the condition of the sky? DAY a. Bright b. Cloudy	IGHT Bright Cloudy -/UST A LITTUR
b. In back of you e.	the SUN located as you looked at the object? To your left Overhead Don't remember

8. IF you saw the object at NIGHT, what did you r	notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None b. A few c. Many d. Don't remember	a. Bright moonlight b. Dull moonlight c. No moonlight — pitch dark d. Don't remember
9. What were the weather conditions at the time yo	u saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clear sky	o. Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
10. The object appeared: (Circle One): a. Solid b. Transparent c. Vapor (Circle One): d. As a light e. Don't remember.	ber
11. If it appeared as a light, was it brighter than the a. Brighter MANY C. About Dommer LIGHTS d. Dommer LIGHTS d. Dommer LIGHT BULBS	out the same n't know
12. The edges of the object were:	
(Circle One): a. Fuzzy or blurred	e. Other
b. Like a bright star c. Sharply outlined d. Don't remember	-LILE A LIGHT BULB
13. Did the object:	(Circle One for each question)
a. Appear to stand still at any time?	Yes No Don't know
b. Suddenly speed up and rush away at any t	ime? Yes / No Don't know
c. Break up into parts or explode?	Yes No Don't know
d. Give off smoke?	Yes No Don't know
e. Change brightness? f. Change shape?	Yes No Don't know Yes No Don't know
g. Flash or flicker?	Yes No Don't know
h. Disappear and reappear?	Yes No Don't know

rage s
14. Did the object disappear while you were watching it? If so, haw? MOUED ON
15. Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16. Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17. Tell in a few words the following things about the object: a. Sound NONE b. Color
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
APPRAKED ROUND
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

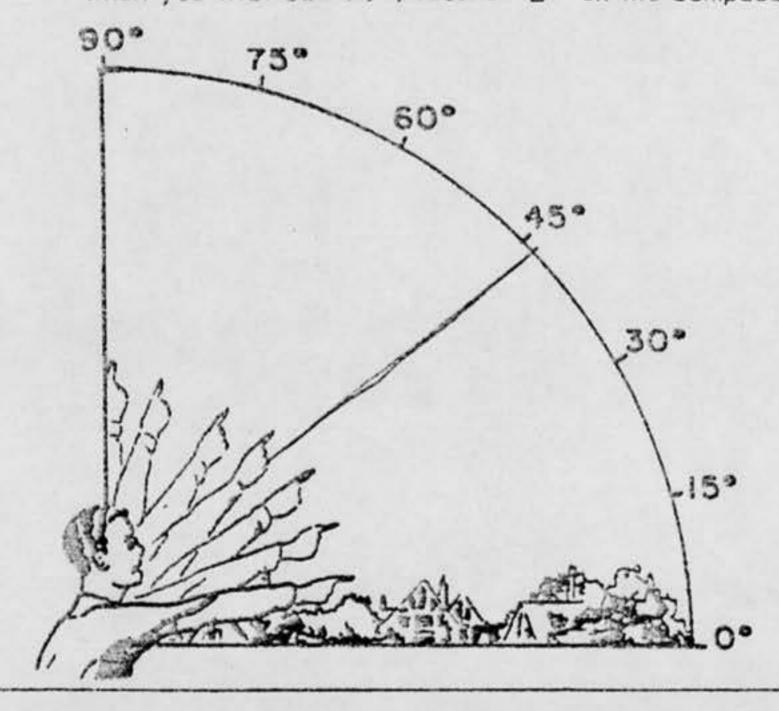
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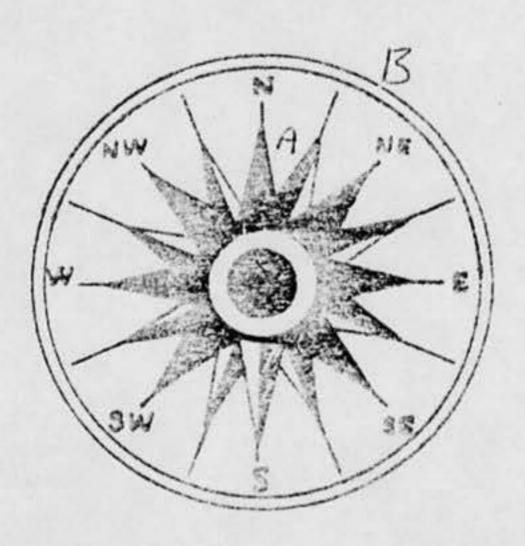
1

20. Do you think you can estimate the speed of the object (Circle One) Yes No IF you answered YES, then what speed would you est	
21. Do you think you can estimate how far away from you (Circle One) Yes No IF you answered YES, then how far away would you s	the object was? MORR THAN ONE, LIESS THAN SMILES
22. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other ON SID EWALK 24. IF you were MOVING IN AN AUTOMOBILE or other w	23. Were you (Circle One) a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you were lookin (Circle One) Yes No	NA
b. Sun glasses c. Windshield d. Window glass Yes No No No No No No No No No N	ng? Binoculars Yes No Telescope Yes No Theodolite Yes No Other ble of what you saw, describe in your own words a common would give the same appearance as the object which you saw.

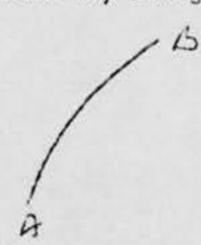
continuous light bulbs

27. In the following sketch, imagine that you are at the point shown. Place ar "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



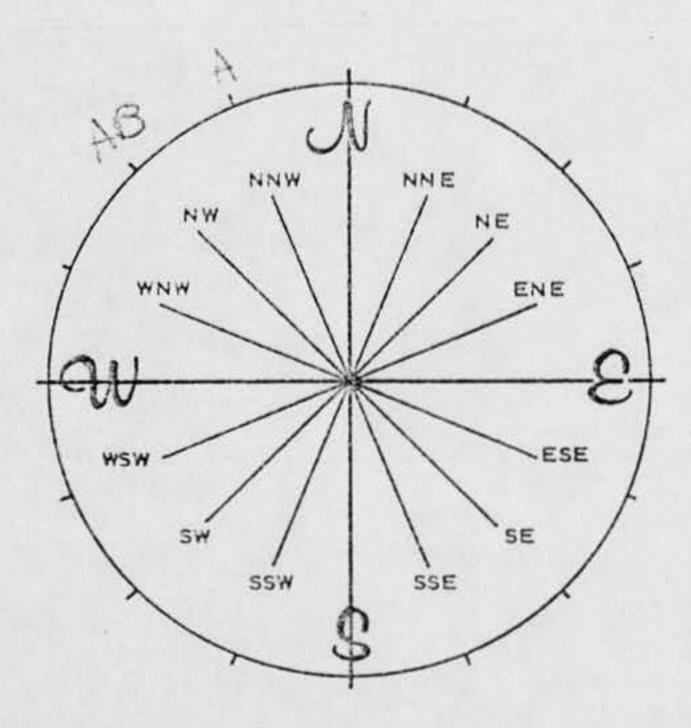
 16/1/2901

		Page 5
Have you ever seen this, or a similar object be	fore. If so give date or date	s and location.
NEVER BEFORE		
. Was anyone else with you at the time you saw	the object? (Circle One)	Yos No
31.1 IF you answered YES, did they see the o	bject too? (Circle One)	(You) No
31.2 Please list their names and addresses:		
		45431
. Please give the following information about yo	ourself:	
NAME		
NAME Last Name	First Name	Middle Name
ADDRESS		
Last Name	City	Zone State
ADDRESS Street		Zone State
ADDRESS Street TELEPHONE NUMBER	City AGE TEENALE SEX	Zone State
ADDRESS Street	City AGE TEENALE SEX	Zone State
ADDRESS Street TELEPHONE NUMBER	City AGE TEENALE SEX	Zone State
ADDRESS Street TELEPHONE NUMBER	City AGE TEENALE SEX	Zone State
ADDRESS Street TELEPHONE NUMBER	City — AGE TEENALE SEX	Zone State (
ADDRESS Street TELEPHONE NUMBER	City AGE TEENALE SEX	Zone State (
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ADDRESS Street TELEPHONE NUMBER	City — AGE TEENALE SEX	Zone State (
ADDRESS Street TELEPHONE NUMBER	City — AGE TEENALE SEX	Zone State (

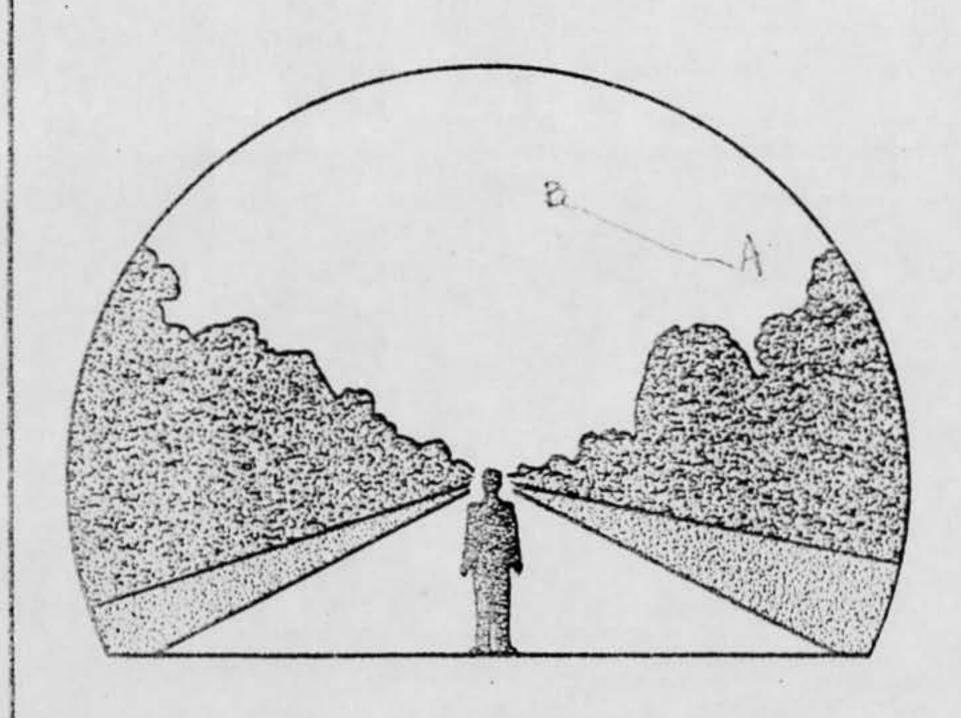
34. Date you completed this questionnaire:	16	MAY	66	
	Day	Month (Year	

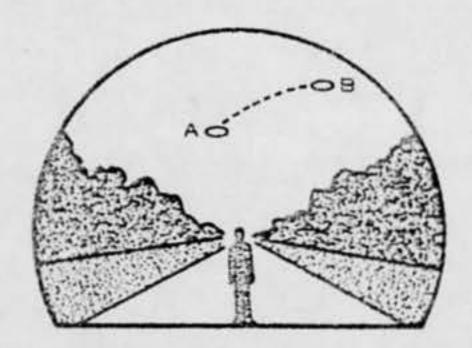
35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

SA. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





	PROJECT 10073 RECORD
1. DATE - TIME GROUP 3 Mar 68 04/0230Z	2. LOCATION Dayton, Ohio (2 Witnesses)
3. SOURCE Civilian 4. NUMBER OF OBJECTS Cne	10. CONCLUSION Probable (AIRCRAFT) Observer and witness were sent a form 117 but failed to return it as of this date. The observation appears to be an aircraft.
5. LENGTH OF OBSERVATION 10 Minutes 5. TYPE OF OBSERVATION Ground-Visual	Observer sighted an object that looked like a star but it was moving. The observer stated the colors as red and white and said he heard a noise like a muffled jet engine.
7. COURSE W to S 8. PHOTOS D Yes EXA	
9. PHYSICAL EVIDENCE D Yes CONo	

FCRM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

3 Mar.

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 43433

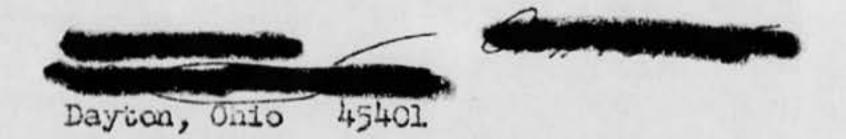
REPLY TO

TDPT/UFO

SUBJECT:

UFO Observation, 3 March 1968

TO:



Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

THES C. MANATT, Colonel, USAF Prector of Production

1 Atch AF Form 117

MAR 1 3 1968

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



REPLY TO

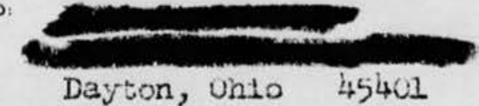
TDPT (UFO)

MAR 1 3 1983

SUBJECT

UFO Observation, 3 March 1968

TO:



Your name has been given to the Aerial Phenomena Office (Project Blue Book) as being a witness to an unidentified flying object. If you were a witness to an UFO sighting on would you please complete the attached AF Form 117 and return it in the envelope provided. If you were not a witness to this sighting, would you please make a statement to this effect on the attached form. The information which you provide will be used in evaluating this observation. Thank you for your assistance in this matter.

TECTOR QUINTANILLA, Jr, Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch AF Form 117 w/envelope Starty officer Refert

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1.	When did you see the object?	2. Time of day:	Hour Minutes
	Bay Month Year	(Circle One):	A.M. or P.M.
3.	Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	ь.	Daylight Saving Standard
4.	Where were you when you saw the object?		
		Desplan	Chio harton
	Neorest Postal Address	City or Town	State or County
5.	How long was object in sight? (Total Duration)	Hours Minutes	Seconds Seconds
	a. Certain	c. Not very sure	Justen tabe ?
	b. Fairly certain	d. Just a guess	- Lune
	5.1 How was time in sight determined?	mounty	
	5.2 Was object in sight continuously? Ye	s No	
6.	What was the condition of the sky?		
6.		NIGHT	
6.	What was the condition of the sky? DAY a. Bright	NIGHT a_Bright	
6.	DAY		
	DAY a. Bright	a. Bright b. Cloudy	looked at the object?
	DAY a. Bright b. Cloudy IF you saw the object during DAYLIGHT, where	a. Bright b. Cloudy was the SUN located as you d. To your left	looked at the object?
	DAY a. Bright b. Cloudy	b. Cloudy was the SUN located as you	looked at the object?

8. IF you saw the object at NIGHT, what did you notice co	oncerning the	STARS on	H MOON?	
8.1 STARS (Circle One): 8.2 MO	ON (Circle C	ne):		
a. None	Bright moo	nlicht		
b. A few b.	Bright moon!	ight		
	No moonlig	10 Art 11 11 11 11 11 11 11 11 11 11 11 11 11	lark	
	Don't reme			
9. What were the weather conditions at the time you saw th	ne object?			
CLOUDS (Circle One): WEATH	ER (Circle O	ne):		
(a.) Clear sky				
a. Clear sky b. Hazy b. Fog,	mist, or ligh	nt rain		
	erate or heav			
d. Thick or heavy clouds d. Snow		, 13.11		
	t remember			
10. The object appeared: (Circle One): a. Solid b. Transparent c. Vapor d. As a light e. Don't remember				
11. If it appeared as a light, was it brighter than the brighter		ircle One):		
a. Brighter C. About the s b. Dimmer d. Don't know				
11.1 Compare brightness to some common object:				
5-22	god ald	e a 101	que star	

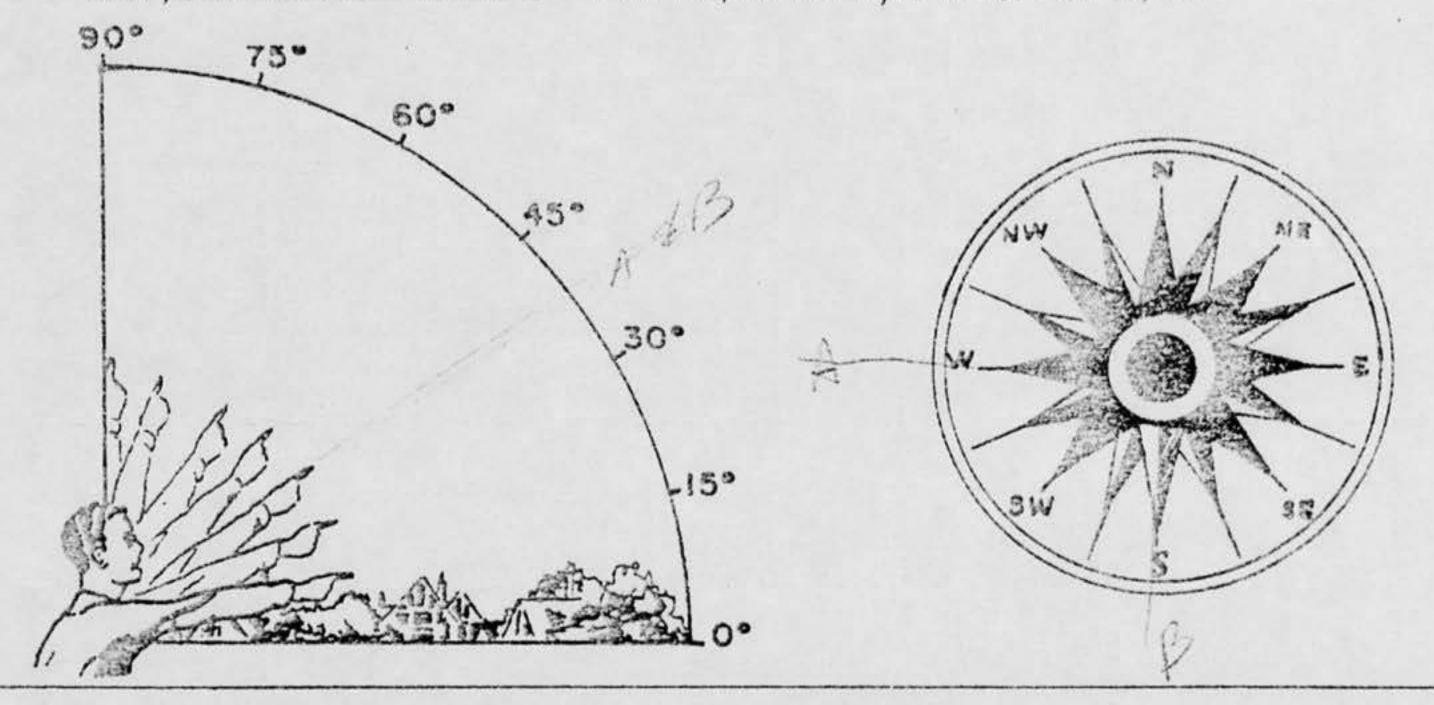
12. The edges of the object were:				
(Circle One): a. Fuzzy or blurred	e. Other			- Control
(Circle One): a. Fuzzy or blurred b. Like a bright star				
c. Sharply outlined				
d. Don't remember				
13. Did the object:	(Circl	e One for e	ach question)	
a. Appear to stand still at any time?	Yes	No	Don't know	
b. Suddenly speed up and rush away at any time?	Yes	No	Don't know	
c. Break up into parts or explode?	Yes	No	Don't know	
d. Give off smoke?	Yes	No	Don't know	
e. Change brightness?	Yes	No	Don't know	
f. Change shape?	Yes	No	Don't know	
g. Flash or flicker?	Yes	No	Don't know	
h. Disappear and reappear?	Yes	No	Don't know	

1 .

14.	Did the object disappear while you were watching it? If so, how?
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object: a. Sound
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
	adfit
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.
	Place an arrow beside the drawing to show the direction the object was moving.
	the time of inter-

							Transport descriptions and the second	
20.	Do you think you can es	timate the	speed of th	ne objec	†?			
			480					
	(Circle One)	Yes	N					
	IF you answered YES, t	hen what s	peed would	l you as	timate?	o Care	- Especial	N. C.
21.	Do you think you can as	timate how	for away t	from you	the object was?			
	(Circle One)	Van	VI					
	(Circia Ona)	Yes	N	0			The state of the s	
	IF you answered YES, t	hen how far	away wor	ıld you :	ay it was?	A PHYSICAL SECTION	The state of the s	
22.	Where were you located	when you s	aw the ob	ect?	23. Were you (Circle One)	
	(Circle One):							
							ection of a city?	
	a. Inside a building						section of a city	?
	b. In a car					countrysi	de?	
(c. Outdoors				200 00000000000000000000000000000000000	n airfield?		
	d. In an airplane (type)					over a city		
	e. At sea					over open		
	f. Other				g. Other			
	1F you were MOVING IN 24.1 What direction were a. North b. Northeast 24.2 How fast were you	c.	ng? (Circ East Southeas	le One)	e. South f. Southwes		g. West h. Northwest	
		1/2/17			/u/ 202 525		11/84	
	24.3 Did you stop at ar	y time whi	le you wer	e lookin	g at the object?			
	(Circle One)	Y	es	No				
25.	Did you observe the obj	ect through	any of the	follow	ng?			
	a. Eyeglasses	Yes	No		. Binoculars	Yes	5 No	
	b. Sun glasses	Yes	No		. Telescope	Yes	No	
	c. Windshield	Yes	No		. Theodolite	Yes	No	
	d. Window glass	Yes	No	1	. Other			
25.	In order that you can gi object or objects which							
}								

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

31.	Was anyone else with you at the time you saw 31.1 IF you answered YES, did they see the a 31.2 Please list their names and addresses:	object too? (Circle One)	Yes	No Mo
32.	Please give the following information about yo	ourself: 5 DO	filler	a form from
	NAMELast Name	First Name		Middle Hame
	ADDRESS			
	Street	City	Zone	State
	TELEPHONE NUMBER		Zone	State
		AGE SE	×	
33.	TELEPHONE NUMBER	AGE SE	×	

PROJECT 10073 RECORD

1. DATE . TIME GROUP	2. LOCATION		•	.6/
4 Mar 68	Dayton, Ohio	(1 Witn	iess)	
3. SOURCE Civilian 4. NUMBER OF OBJECTS One	INSUFFICIENT DATA FOR EVALUATION		r	
5. LENGTH OF OBSERVATION Not Reported 6. TYPE OF OBSERVATION Ground-Visual	11. BRIEF SUMMARY AND ANALYSIS SEE CASE			
7. COURSE See Case				
8. PHOTOS II Yes XXNo				
9. PHYSICAL EVIDENCE D Yes			****	

FTD SEP 63 0-329 (TDE) Provious aditions of this form may be used.

OUTDOORS IN BUILDING IN CAR AS DRIVER AS PASSENGER IN OPEN COUNTRYSIDE IN AIRPLANE AS PRICOT AS PASSENGER IN AIRPLANE AS PRICOT AS PASSENGER IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING: WHAT DIRECTION WERE YOU MOVING? NORTH EAST SOUTH WEST DID YOU STOP ANYTIME WHILE OBSERVING THE PHENOMENON? PLAIN WHETHER SUCH MOVEMENT AFFECTS YOUR SKETCHES IN ITEMS 5 AND 6. SCRIBE TYPE OF VEHICLE YOU WERE IN AND TYPE OF ROAD, TERRAIN OR BODY OF WATER YOU TRAVERSED DURING SIGHTING. STATE WHETHER WINDOWS OR CONVERTIBLE TOP WERE UP OR DOWN. WHUCH OTHER TRAFFIC WAS THERE? DO YOU NOTICE ANY AIRPLANES? YES NO. IF "YES," DESCRIBE WHEN THEY WERE IN SIGHT RELATIVE TO THE TO SIGHTING THE PHENOMENON AND WHERE THEY WERE IN THE SKY RELATIVE TO THE PHENOMENON. HOW LONG WAS THE PHENOMENON IN SIGHT? IN STATE WHO HERD AND WERE THEY WERE IN THE SKY RELATIVE TO THE PHENOMENON. HOW LONG WAS THE PHENOMENON IN SIGHT? RIGHT OF TIME OUTDOOR AS PASSENGER IN SECTION OF TIME IN OPEN COUNTRYSIDE IN SECTION OF TIME IN OPEN COUNTRYSIDE IN OPEN COUNTRYSID IN OPEN COUNTRYSIDE IN OP	instrumen 3 :	WHERE WERE Y	OU WHEN YOU SAW THE	PHEN	OMENON? (Check approp	priate blocks.)
IN BUILDING IN CAR AS DRIVER AS PASSENGER IN OPEN COUNTRYSIDE IN ALREANE AS PILOT AS PASSENGER IN OPEN COUNTRY OTHER IF YOU WERE IN A VEHICLE, COMPLETE THE FOLLOWING: WHAT DIRECTION WERE YOU MOVING? NORTH SOUTH WEST NORTHWEST PLAIN WHETHER SUCH MOVEMENT AFFECTS YOUR SKETCHES IN ITEMS 5 AND 6. SECRIBE TYPE OF VEHICLE YOU WERE IN AND TYPE OF ROAD, TERPAIN OR BODY OF WATER YOU TRAVERSED DURING ESTIGHTING. STATE WHETHER WINDOWS OR CONVERTIBLE TOP WERE UP OR DOWN. WHOCH OTHER TRAFFIC WAS THERE? DYOU NOTICE ANY AIRPLANES! LYES NO. IF "YES." DESCRIBE WHEN THEY WERE IN SIGHT RELATIVE TO THE TOTHER SIGHTING THE PHENOMENON. HOW LONG WAS THE PHENOMENON IN SIGHT? RIGHT OF TIME CERTAIN OF TIME NOT VERY SURE			THE WOLLD HAVE A			
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NORTHWEST SOUTHWEST PLAIN WHETHER SUCH MOVEMENT AFFECTS YOUR SKETCHES IN ITEMS 5 AND 6. SSCRIBE TYPE OF VEHICLE YOU WERE IN AND TYPE OF ROAD, TERRAIN OR BODY OF WATER YOU TRAVERSED DURING ITEMS IN THE WHETHER WINDOWS OR CONVERTIBLE TOP WERE UP OR DOWN. OW MUCH OTHER TRAFFIC WAS THERE? D YOU NOTICE ANY AIRPLANES? YES NO. IF "YES." DESCRIBE WHEN THEY WERE IN SIGHT RELATIVE TO THE T SIGHTING THE PHENOMENON AND WHERE THEY WERE IN THE SKY RELATIVE TO THE PHENOMENON. HOW LONG WAS THE PHENOMENON IN SIGHT? ENGTH OF TIME NOT VERY SURE						
SCRIBE TYPE OF VEHICLE YOU WERE IN AND TYPE OF ROAD, TERRAIN OR BODY OF WATER YOU TRAVERSED DURING E SIGHTING. STATE WHETHER WINDOWS OR CONVERTIBLE TOP WERE UP OR DOWN. OW MUCH OTHER TRAFFIC WAS THERE? D YOU NOTICE ANY AIRPLANES? YES NO. IF "YES." DESCRIBE WHEN THEY WERE IN SIGHT RELATIVE TO THE T SIGHTING THE PHENOMENON AND WHERE THEY WERE IN THE SKY RELATIVE TO THE POSITION OF THE PHENOMENON. HOW LONG WAS THE PHENOMENON IN SIGHT? ENGTH OF TIME NOT VERY SURE	HATO		+	-	DYES	FINO
D YOU NOTICE ANY AIRPLANES? THE YES THEY WERE IN THE SKY RELATIVE TO THE TO THE TO SIGHTING THE PHENOMENON AND WHERE THEY WERE IN THE SKY RELATIVE TO THE POSITION OF THE PHENOMENON. HOW LONG WAS THE PHENOMENON IN SIGHT? INGTH OF TIME NOT VERY SURE						R YOU TRAVERSED DURING
D YOU NOTICE ANY AIRPLANES? THE YES THEY WERE IN THE SKY RELATIVE TO THE TO THE TO SIGHTING THE PHENOMENON AND WHERE THEY WERE IN THE SKY RELATIVE TO THE POSITION OF THE PHENOMENON. HOW LONG WAS THE PHENOMENON IN SIGHT? INGTH OF TIME NOT VERY SURE						
D YOU NOTICE ANY AIRPLANES? THE YES THEY WERE IN THE SKY RELATIVE TO THE TO THE TO SIGHTING THE PHENOMENON AND WHERE THEY WERE IN THE SKY RELATIVE TO THE POSITION OF THE PHENOMENON. HOW LONG WAS THE PHENOMENON IN SIGHT? INGTH OF TIME NOT VERY SURE						
NGTH OF TIME NOT VERY SURE	0	YOU NOTICE ANY AIRPLANES?	TYES TONO. IF TYES.			
	0	YOU NOTICE ANY AIRPLANES?	TYES TONO. IF TYES.			
	FS	YOU NOTICE ANY AIRPLANES?	YES PNO. IF TYES.	THE SH	Y RELATIVE TO THE POST	
FAIRLY CERTAIN JUST A GUESS	FS	YOU NOTICE ANY AIRPLANES? IGHTING THE PHENOMENON A	YES PNO. IF TYES.	THE SH	OMENON IN SIGHT?	TION OF THE PHENOMENON
	D S	YOU NOTICE ANY AIRPLANES? IGHTING THE PHENOMENON A	HOW LONG WAS THE	PHEN	OMENON IN SIGHT?	TION OF THE PHENOMENON
W WAS TIME DETERMINED?	DS	YOU NOTICE ANY AIRPLANES? IGHTING THE PHENOMENON A	HOW LONG WAS THE	PHEN	OMENON IN SIGHT?	NOT VERY SURE
	010	YOU NOTICE ANY AIRPLANES?	TYES TONO. IF TYES.			
	DS	TOU NOTICE ANY AIRPLANES? IGHTING THE PHENOMENON A	HOW LONG WAS THE	PHEN	OMENON IN SIGHT?	NOT VERY SURE
W WAS TIME SEPREMANAGE.	DS	TOU NOTICE ANY AIRPLANES? IGHTING THE PHENOMENON A	HOW LONG WAS THE	PHEN	OMENON IN SIGHT?	NOT VERY SURE
W WAS TIME DETERMINED?	2 2 2	TOU NOTICE ANY AIRPLANES? IGHTING THE PHENOMENON A	HOW LONG WAS THE	PHEN	OMENON IN SIGHT?	NOT VERY SURE
THAT AND A STATE OF THE STATE O	2 2	TOU NOTICE ANY AIRPLANES? IGHTING THE PHENOMENON AT THE COLUMN TO THE WAS TIME DETERMINED?	HOW LONG WAS THE	PHEN	OMENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN	NOT VERY SURE
AS THE PHENOMENON IN SIGHT CONTINUOUSLY? THES ON THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE DISAP.	D S	THE PHENOMENON IN SIGHT CEMENT OR THE BEHAVIOR OF	HOW LONG WAS THE	PHEN	OMENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN	NOT VERY SURE JUST A GUESS THER THIS IS DUE TO YOUR
AS THE PHENOMENON IN SIGHT CONTINUOUSLY? EYES THO, IF "NO," INDICATE WHETHER THIS IS DUE TO YOUR	D S	THE PHENOMENON IN SIGHT CEMENT OR THE BEHAVIOR OF	HOW LONG WAS THE	PHEN	OMENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN	NOT VERY SURE JUST A GUESS THER THIS IS DUE TO YOUR
AS THE PHENOMENON IN SIGHT CONTINUOUSLY? THES ON THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE DISAP.	E N OW AS OV	THE PHENOMENON IN SIGHT CEMENT OR THE BEHAVIOR OF	HOW LONG WAS THE	PHEN	OMENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN	NOT VERY SURE JUST A GUESS THER THIS IS DUE TO YOUR
AS THE PHENOMENON IN SIGHT CONTINUOUSLY? THES ON THE PHENOMENON, AND DESCRIBE SUCH MOVEMENT OR BEHAVIOR. INDICATE DISAP.	EN OW ASOV	THE PHENOMENON IN SIGHT CEMENT OR THE BEHAVIOR OF	HOW LONG WAS THE	PHEN	OMENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN	NOT VERY SURE JUST A GUESS THER THIS IS DUE TO YOUR

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 48433



ATTH OF

TDPT/UFO

SUBJECT:

UFO Observation, 4 March 1968

Dayton, Ohio 45432

Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Production

1 Atch AF Form 117

MAR 5 1968

SUBJECT: UFO Observation, 4 March 1968

Object was seen 10 seconds and looked like a white light going West then stopped and went up 20 ft. It then turned and went East and was pointed and had a white flame coming out of the rear.

PROJ		3 22 22	ε.
	 	3	

*	1 100101 10070 11CC.10
- 1 68 05/0620Z	Dayton, Ohio (1 Witness)
-CURCE -	10. CONCLUSION .
- MUNDER OF OBJECTS	INSUFFICIENT DATA FOR EVALUATION
223	Witness did not return form within 30 day period.
. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
1 Hour	Witness observed one bright and one dim object for one hour.
6. TYPE OF OBSERVATION	There was a clear sky and observer did not see any stars. Objects looked like large lights. Data given to duty office
Cround-Visual	which was quite skatchy, therefore, AF Form 117 was sent to
7. CCURSE	witness.
Stationary	
C. PROTOS	
II Yes	
9. PHYSICAL EVIDENCE	
II Yes	

manders additions of this loss may be used.

FORM

3

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DEPARTMENT OF THE AIR FORCE
HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC)
WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

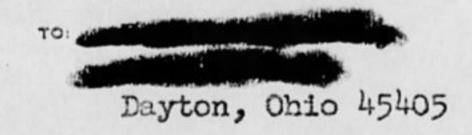
REPLY TO

TDPT (UFO)

24 APR 1968

SUBJECT:

UFO Observation, March 5, 1968



Your name has been given to the Aerial Phenomena Office (Project Blue Book) as being a witness to an unidentified flying object. If you were a witness to an UFO sighting on would you please complete the attached AF Form 117 and return it in the envelope provided. If you were not a witness to this sighting, would you please make a statement to this effect on the attached form. The information which you provide will be used in evaluating this observation. Thank you for your assistance in this matter.

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch AF Form 117 w/envelope

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U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

	questions and the contract of the second second second
1. When did you see the object?	2. Time of day: 0/ 20 Hour Minutes
Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): 6. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
	1) / 1/10
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	/ Minutes Seconds
	Not very sure
	Just a guess
5.1 How was time in sight determined?	mate
5.2 Was object in sight continuously? Yes	No X
6. What was the condition of the sky?	
a. Bright	IGHT Bright) Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
(Circle One): a. In front of you d.	To your left
	Overhead Don't remember
	-, 1 1/7
FORM	

This form supersedes FTD 164, Jul 51, which is obsolete.

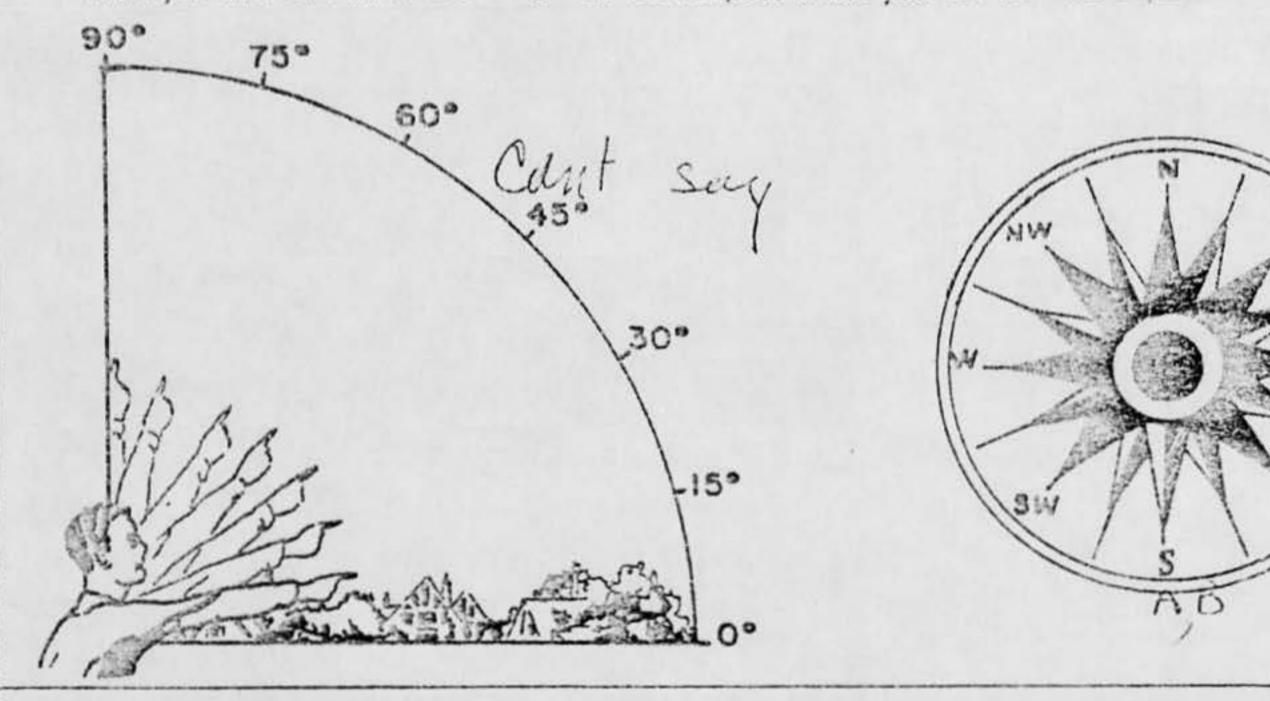
FTD OCT 62 164

8.	IF you saw the object at NIGHT, what	did you notice co	incerning t	he STARS or	id MOON?	
	8.1 STARS (Circle One):		ON (Circle			
	b. A few c. Many	ь.	Bright mo	nlight		
	d. Don't remember		Don't rem	ight — pitch : iember	dark	
9.	What were the weather conditions at the	time you saw th	e object?			
	CLOUDS (Circle One):	WEATHE	R (Circle	One):		
/	a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds	b. Fog, c. Moder	ate or hea	ght rain vy rain		
		A88 927 - 93	remember			
10.	The object appeared: (Circle One): a. Solid b. Transparent c. Vapor Contact As a second and a	light) t remember				
11.	If it appeared as a light, was it brighter a. Brighter b. Dimmer 11.1 Compare brightness to some comm	d. Don't know		Circle One):		
12.	The edges of the object were:					
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharmly outlined d. Don't remember		e. Othe	r		
13.	Did the object:		(Circ	le One for ac	ch question)	
	 a. Appear to stand still at any time? b. Suddenly speed up and rush away of c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear? 	at any time?	Yes Yes Yes Yes Yes Yes Yes	28B 2 BBB	Don't know	

14.	4. Did the object disappear while you were watching it? If so, how?	
15.	5. Did the object move behind something at any time, particularly a cloud?	
		YES, then tell what
16.	6. Did the object move in front of something at any time, particularly a cloud?	
	(Circle One): Yes No Don't Know. IF you answered 'in front of:	YES, then tell what
17.	7. Tell in a few words the following things about the object: a. Sound	
	b. Color	
18.	8. We wish to know the angular size. Hold a match stick at arm's length in line with a known much of the object is covered by the head of the match. If you had performed this experime sighting, how much of the object would have been covered by the match head? cont do	
19.	9. Draw a picture that will show the shape of the object or objects. Label and include in you of the object that you saw such as wings, protrusions, etc., and especially exhaust trails of Place an arrow beside the drawing to show the direction the object was moving. Cooked Like a large light	

		*******************************	The second section is the second second		
20.	Do you think you can estimate the speed of the ob	oject?			
	(Circle One) Yes No				
	IF you answered YES, then what speed would you	estimate?			
21.	Do you think you can estimate how far away from	you the chiest was?			
		you me colect was:			
	(Circle One) Yas No				
	IF you answered YES, then how far away would yo	ou say it was?			
22.	Where were you located when you saw the object?	23. Were you (Circle One	·)	
	(Circle One):	In short		ection of a city?	
	a. Inside a building			section of a city?	
1	b. In a car	c. In open		CONTROL OF THE PROPERTY OF THE	
	c. Outdoors	d. Near an			
	d. In an airplane (type)	e. Flying	over a cit	y?	
	e. At sea	f. Flying	over open	country?	
	f. Other	g. Other _			
24.	IF you were MOVING IN AN AUTOMOBILE or oth 24.1 What direction were you moving? (Circle Or		then com	plete the following question	ons:
	a. North c. East	e. South		g. West	
	b. Northeast d. Southeast	f. Southwest		h. Northwest	
	24.2 How fast were you moving?	miles per hour.			
	24.3 Did you stop at any time while you were loo	king at the object?			
	(Circle One) Yes No				
25.	Did you observe the object through any of the foll	lowing?			
	a. Eyeglasses Yes (No)	e. Binoculars	Yes	(No)	
	b. Sun glasses Yes No	f. Telescope	Yes	(No)	
	c. Windshield Yes No	g. Theodolite	Yes	No	1
	d. Window glass Yes No	h. Other			
		aver a second			
26.	In order that you can give as clear a picture as po	ossible of what you sa	w, dascril	be in your own words a con	mmon
-	object or objects which, when placed up in the sk	cy, would give the same	e appeara	nce as the object which yo	ou saw.
	1 ()				

27. In the following sketch, imagine that you are at the point shown. Place on "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

2 lights one bright & one olim

30.	Have you ever seen this, or a similar object before. If so give date or dates and location.
	~~0
31.	Was anyone else with you at the time you saw the object? (Circle One) Yes (No
	31.1 IF you answered YES, did they see the object too? (Circle One) Yes No
	31.2 Please list their names and addresses:
32.	Please give the following information about yourself:
	NAME
	Last Name First Name Middle Name
	ADDRESS
	TELEPHONE NUMBER NOW AGE 46 SEX M
	AGE SEA
	Indicate any additional information about yourself, including any special experience, which might be pertinent.
	e e e e e e e e e e e e e e e e e e e
33.	When and to whom did you report that you had seen the object?
	Day Month Year

	F THERE WERE MORE THAN ONE RRANGED. DID THIS ARRANGER		ANGE DURING THE SIGHTING!		
		Server .			
_		CC	NDITIONS (Check appropriate blocks.)		
	SKY	В.	WEATH	ER	
	DAY		CUMULUS CLOUDS (Low fluffy)		FOG OR MIST
d	TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-		HEAVY RAIN
	HIGHT	V	bone)		LIGHT RAIN OR DRIZZLE
	CLEAR		NIMBUS CLOUDS (Rain)		HAIL
1	PARTLY CLOUDY		CUMULONIMBUS CLOUDS		SNOW OR SLEET
*****	COMPLETELY OVERCAST		(Thunderstorms)		UNKNOWN
			HAZE OR SMOG	1	NONE OF THE ABOVE
-	THE SIGHTING WAS AT TWILIGH		GHT, WHAT DID YOU NOTICE ABOUT THE	STARS	AND MOON?
_	STARS	(2)	MOOM	4	<i></i>
	HONE		BRIGHT MOONLIGHT	1	NO MOONLIGHT
	AFEW		MOON WITH HALO	-	UNKNOWN
	UNKHOWN	_	PARTIAL (New or quarter)	£	
	IN FRONT OF YOU	73 172	TO YOUR RIGHT	WAER	OVERHEAD (New moon)
	IN BACK OF YOU		TO YOUR LEFT		UNKNOWN
5	Street Dio	STRIAL	IATION PRESENT DURING THE SIGHTING, ILLUMINATION, SPECIFY DISTANCE TO L	IGHT SC	URCE.
5	REFLECTED LIGHT OR WAS SELF T WAS SOLID OR TRANSPARENT, PPEARED AS A POINT OF LIGHT	F-LUMING , WHETH	NOMENON, INDICATING WHETHER IT APP	ESCRIB	E YOUR IMPRESSION OF WHETHE HE SHAPE OR INDICATE IF IT
	THER OBJECT IN YOUR FIELD		ATE COMPARISONS WITH OTHER OBSERV		ECTS, LIKE STARS, A LIGHT OR
	Sierrer Hr	of VIEW.	ATE COMPARISONS WITH OTHER OBSERV		ECTS, LIKE STARS, A LIGHT OR
	Silver II	of VIEW	ATE COMPARISONS WITH OTHER OBSERV	ED OB	
	Silver II	of VIEW	ATE COMPARISONS WITH OTHER OBSERV	ED OB	
	Silver II	of VIEW	ATE COMPARISONS WITH OTHER OBSERV	ED OB	

34. Date you completed this questionnaire:	-C-S-	Man	Le 8	
	Day	Month	Year	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

500 comment:

It is possible that the caller cowled have been under the influence of elcohol.

Time of call 0 230 5 Mars 68.

PROJECT 10073 RECORD

The same of the last of the same of the sa			
1. DATE - TIME GROUP	2. LOCATION		
5 Far 65 _/17352		Dayton, Ohio	(2 Litnesses)
Civilian	10. CONCLUSION Possible (AII	RCRAFT)	
One			
5. LENGTH OF OBSERVATION 4 - 20 Seconds	Observers sig		ion of sunlight from an object.
6. TYPE OF OBSERVATION Ground-Visual		s could not descri	ibe the object except that it
7. COURSE Houghly East	or	departing from Wr	eral planes over Dayton arriving ight-Patterson AFB. None reports one at W-P Towers saw anything
8. FHOTOS	off tha	ice on a sighting	eports were submitted to this at that time. It seems possible aw one of the planes arriving or
9. PHYSICAL EVIDENCE 17 Yes XXNo	deb.	aroung tron wer w	

FORM FTD SEP 63 0-329 (TDE) Previous editions of this form may be aved.

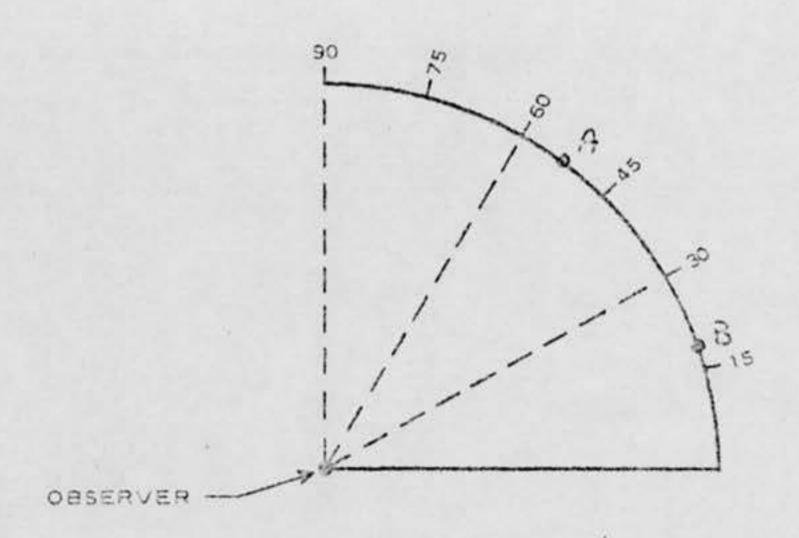
SIGHTING OF UNIDENTIFIED PHEHOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-8253

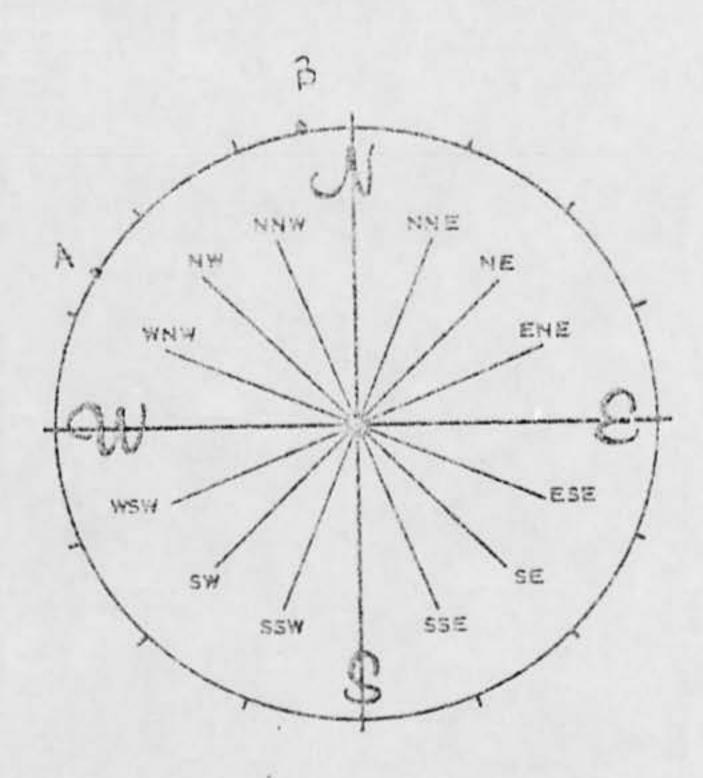
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FID (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW AFR 80- [7, (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

1.	WHEN DID YOU SEE	THE PHENOMENON?	DAY	rages	MONTH P	7ARCH	YEAR	68
2.	WHAT TIME DID YOU	FIRST SIGHT THE PHE		12:35	MINUTES.	35	A.M.	₩. F.M.
3.	WHAT TIME DID YOU	LAST SIGHT THE PHEN	HOUR	12:35	SECOND MINUTES	54		FP.M.
4.	TIME ZONE	DAYL	IGHT SAVINGS	and the second second	[LIST A	NDARD	Access to make the second	
	EASTERN	CENTRAL	MOUNTAIN		ACIFIC		OTHER	
5-	TY AVE	KUNTZ RD.		-	TURNI	NG C	N TO	
	STANL	X - SI	RD C					
		-> - DI	RECTION 0	e TRAVI	<u> </u>			

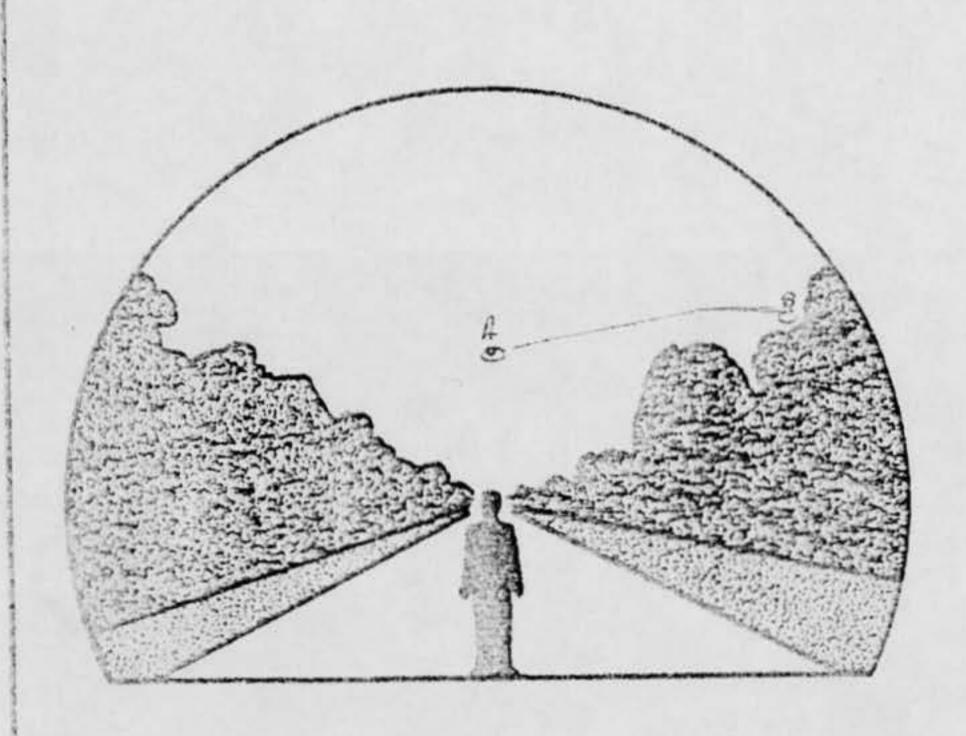
6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE. WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

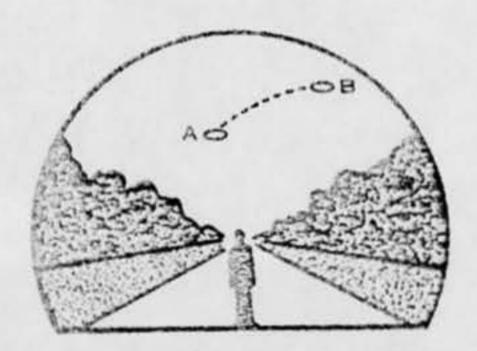


SA. HOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE NOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





1.	WHERE WER	RE YOU WHEN YOU SAW THE	PHEN	MENON? (Check appr	ropriate	blocks.)
/	OUTDOORS		1	IN BUSINESS SECTION	OF CITY	
	IN BUILDING			IN RESIDENTIAL SECT	ION OF	CITY
1	IN CAR TAS DR	IVER AS PASSENGER		IN OPEN COUNTRYSIDE	E	
	IN BOAT			NEAR AIRFIELD		
	IN AIRPLANE [] AS PIL	OT AS PASSENGER		FLYING OVER CITY		
	OTHER			FLYING OVER OPEN C	OUNTRY	
				OTHER		
4		IF YOU WERE IN A VEHICLE	E, COMP	LETE THE FOLLOW	NG:	
	WHAT DIRECTION WER	E YOU MOVING?	HOW	FAST WERE YOU MOVIN		
	NORTH	EAST		10(-) M.P.H		
	SOUTH	WEST		YOU STOP ANYTIME WH	ILE OBS	ERVING THE
	NORTHEAST	SOUTHEAST	1000	NOMENON		
TOTAL S	NORTHWEST	SOUTHWEST		YES	5	NO
	MUCH OTHER TRAFFIC W			S.C.		
	AVG.	AS THERE? NES? YES NO. IF YES ON AND WHERE THEY WERE IN			IN SIGN	T RELATIVE TO THE TO OF THE PHENOMENON.
	AVG.		DESC	RIBE WHEN THEY WERE	IN SIGH	T RELATIVE TO THE TI OF THE PHENOMENON.
OF S	AVG. YOU NOTICE ANY AIRPLA SIGHTING THE PHENOMENO	NEST THEY WERE IN	DESC	RIBE WHEN THEY WERE	IN SIGH	NOT VERY SURE
DID OF S	AVG. YOU NOTICE ANY AIRPLA SIGHTING THE PHENOMENO	NEST THEY WERE IN	DESC	MENON IN SIGHT?		
DID DF S	AVG. YOU NOTICE ANY AIRPLA	NEST THEY WERE IN	DESC	MENON IN SIGHT?		NOT VERY SURE
DID DF S	YOU NOTICE ANY AIRPLA SIGHTING THE PHENOMENO PPROX 4 SE WAS TIME DETERMINED? SEE ABOV THE PHENOMENON IN SIG	HOW LONG WAS THE	PHENO	MENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN	TETHER	NOT VERY SURE JUST A GUESS THIS IS DUE TO YOUR

					AFR 80-17(C1)
	F THERE WERE MORE THAN ONE TRANSED. DID THIS ARRANGEM		DHENON, HOW MANY WERE THERE? DRA	AW A PICT	TURE TO SHOW HOW THEY WERE
	Does Mot	í	Perce		
11.			ONDITIONS (Check appropriate blocks	.)	
A.	SKY	8.		THER	F. 4112 - 11 - 11 - 11 - 11 - 11 - 11 - 11
1	TOAY		CUMULUS CLOUDS (Low fluffy)	T	FOG OR MIST
	TWILIGHT	-	CIRRUS CLOUDS (High fleecy or Herring	,.	HEAVY RAIN
	NIGHT		bone)		LIGHT RAIN OR DRIZZLE
7	CLEAR	1	NIMBUS CLOUDS (Rain)		HAIL
-	PARTLY CLOUDY	1	CUMULONIMBUS CLOUDS	-	SHOW OR SLEET
	COMPLETELY OVERCAST		(Thunderstorms)		LUNKNOWN
			HAZE OR SMOG		NONE OF THE ABOVE
C. 1	F THE SIGHTING WAS AT TWILIGH	TOR	NIGHT. WHAT DID YOU NOTICE ASOUT T	HE STARS	AND MOON?
111	STARS	(2)	M	OON	
	NONE		BRIGHT HOONLIGHT		NO MOONLIGHT
	AFEW		MOON WITH HALO		UNKNOWN
-	MANY		MOON HIDDEN BY CLOUDS		
	инкноми		PARTIAL (New or quarter)		
	F SIGHTING WAS IN DAYLIGHT, WA THE PHENOMENON?	5 THE	SUN VISIBLE? TYES HO. IF "Y	ES," WHER	RE WAS THE SUN AS YOU FACED
-	IN FRONT OF YOU		TO YOUR RIGHT		OVERHEAD (Near noon)
V	IN BACK OF YOUNTE		TO YOUR LEFT		UNKNOWN
			NATION PRESENT DURING THE SIGHTIN		
5	TREET LAMP, ETC. FOR TERRES	TRIAL	LILLUMINATION, SPECIFY DISTANCE TO	O LIGHT S	OURCE.
	C				
	JUN				
	REFLECTED LIGHT OR WAS SELF- IT WAS SOLID OR TRANSPARENT.	HETI	ENOMENON, INDICATING WHETHER IT A HOUS AND WHAT COLORS YOU NOTICED. HER EDGES WERE SHARP OR FUZZY. D CATE COMPARISONS WITH OTHER OBSE W.	DESCRIBE	BE YOUR IMPRESSION OF WHETHER THE SHAPE OR INDICATE IF IT
	i) REFLECT	E	D LIGHT		ENTIONI
	S) LOOKET)	METALLIC BY R	ELL	2011014
	3) SEEME	D	SOLID.		Duray

4) SEEMED DARK AS IT MOVED AWAY

TO THE MORTH

13.	DID THE PHENOMENON	YES	NO	UNKNOWN
HOVE IN A STRAIGHT	LINET			
STAND STILL AT ANY	TIME?	l burn		
SUDDENLY SPEED UP	AND RUN AWAYT			
BREAK UP IN PARTS	AND EXPLODE!		V	
CHANGE COLOR?			/	
GIVE OFF SMOKE!			V	
CHANGE BRIGHTNESS	7	V		
CHANGE SHAPE?		V		
FLASH OR FLICKER!			V	
DISAPPEAR AND REAL	PPEAR!		V	
SPIN LIKE A TOP?			V	
MAKE A NOISE?			V	
FLUTTER OR WOBBLE	:7		/	

14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?

REFLECTION FROM THE SUM.

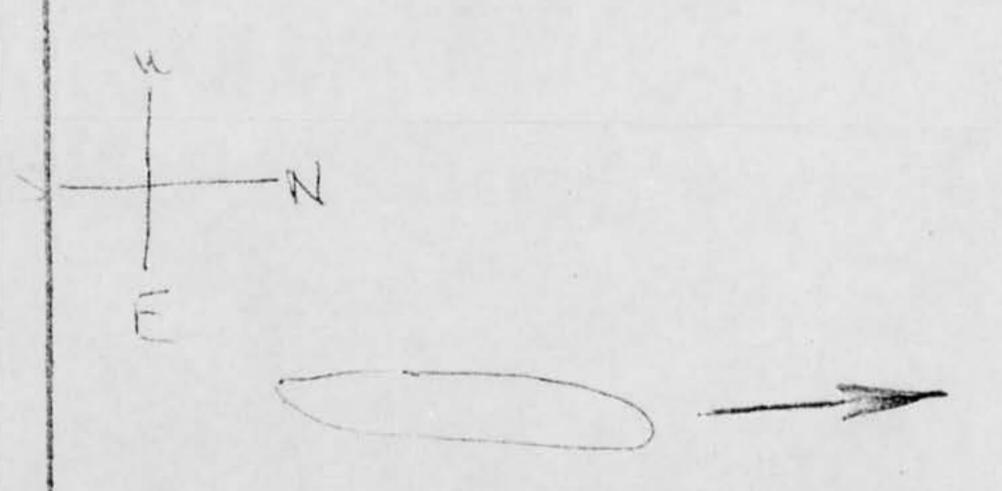
A. HOW DID IT FINALLY DISAPPEAR?

IT MOVED OUT OF SIGHT TO THE MORTH

IT MOVED BEHIND THE DISTANT HORIZON.

B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?
YES WO. IF "YES," DESCRIBE.

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.



16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

BEEN COVERED

EYEGLASSES		CAMERA VIEWER	
SUNGLASSES		BINCCULARS	
WINDSHIELD		TELESCOPE	
SIDE WINDOW OF VEHICLE		THEODOLITE	
		OTHER	
DO YOU ORDINARILY WEAR GLASSES? Y	ES THO 8.	DO YOU USE READING GLASSES?	FLYES [NO
WHAT WAS YOUR IMPRESSION OF THE SPEED OF PHENOMENON! GIVE ESTIMATE OF SPEED OF THIS IN THIS OF THE SPEED OF THIS IN THIS OF THE SPEED O	PICTURE AS POS	SKY, SINT AR TO WHERE YOU NOTED	N YOUR OWN WORDS
Jeannot really	y justi	hiably decribe	Zhe Zhe
seemed begg it did when	last.	a distance.	Than
et cuel conen	of the co		
DID YOU NOTICE ANY ODOR, NOISE, OR HEAT ANIMALS OR MACHINERY IN THE VICINITY?	EMANATING FRO	OM THE PHENOMENON OR ANY EFFECT	T ON YOURSELF.
DID YOU NOTICE ANY ODOR, NOISE, OR HEAT ANIMALS OR MACHINERY IN THE VICINITY?	EMANATING FRO	OM THE PHENOMENON OR ANY EFFEC	T ON YOURSELF.
DID YOU NOTICE ANY ODOR, NOISE, OR HEAT ANIMALS OR MACHINERY IN THE VICINITY?	EMANATING FRO	OM THE PHENOMENON OR ANY EFFECT	T ON YOURSELF.
DID YOU NOTICE ANY ODOR, NOISE, OR HEAT ANIMALS OR MACHINERY IN THE VICINITY? DID THE PHENOMENON DISTURB THE GROUND IF "YES," DESCRIBE.	YES PNO.	IF "YES," DESCRIBE.	
DID THE PHENOMENON DISTURB THE GROUND	YES PNO.	IF "YES," DESCRIBE.	

	urunwruon arroart [] 422 [6] 2	O. IF TYES, GIVE DATE	AND
S. WAS ANYONE WITH YOU AT THE TIME YOU'S	AT THE PHENOMENON? TYES ON	O. IF "YES," DID THEY S	EE IT TOO?
LIST THEIR NAMES AND ADDRESSES	***************************************		
DAYTON, OHIO			
4. GIVE THE FO	LLOWING INFORMATION ABOUT YO	DURSELF	
AST HAME, FIRST NAME, MIDDLE NAME			
ADDRESS (Street, City, State and Zip Code)			
ELEPHONE (Area code and number)	AGE 24	MALE	FEMALE
DICATE ADDITIONAL INFORMATION INCLUDIN	NG OCCUPATION AND ANY EXPERIENC	E WHICH MAY BE PERTIN	ENT.
IS. WHEN AND TO WHOM DID YOU REPORT THAT WEIGHT HAME PATTERSON		MI MAROH PINER YEAR	1968

13 DID THE PHENOMENON	YES	NO	UNKHOW
MOVE IN A STRAIGHT LINE?			
STAND STILL AT ANYTIME!		-	,
SUDDENLY SPEED UP AND RUN AWAY!		2	
BREAK UP IN PARTS AND EXPLODE?			2
CHANGE COLOR?		Lev	
GIVE OFF SMOKE?		Too a	-
CHANGE BRIGHTNESS?			
CHANGE SHAPE?		1	
FLASH OR FLICKER!		1 1	
DISAPPEAR AND REAPPEAR?		1	
SPIN LIKE A TOP?		17	
MAKE A NOISE?			
FLUTTER OR WOBBLE?			
one the digita that we it.			Q.,
a. HOW DID IT FINALLY DISAPPEAR! Thousand in the Dana division and Dana Dana division Dana de la	- Me	ot o	
langer in sight.			0
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TRE	E, OR BUILDING	AT ANY	TIME?

AFR 80-17(C1) 27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS HOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE. ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING. I just saw something in the sky that I could not identify towith amongthing I had soon before It. moved out of sight faster than I think anything I have seen

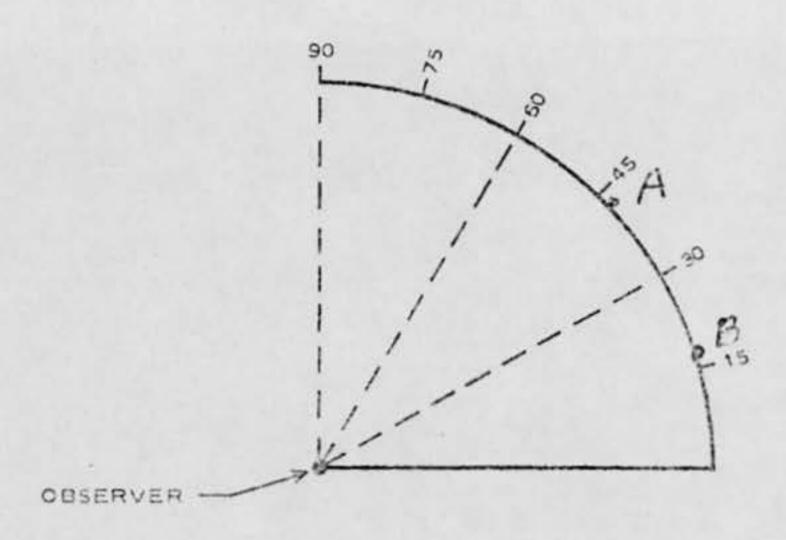
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROYAL NUMBER 21-R259

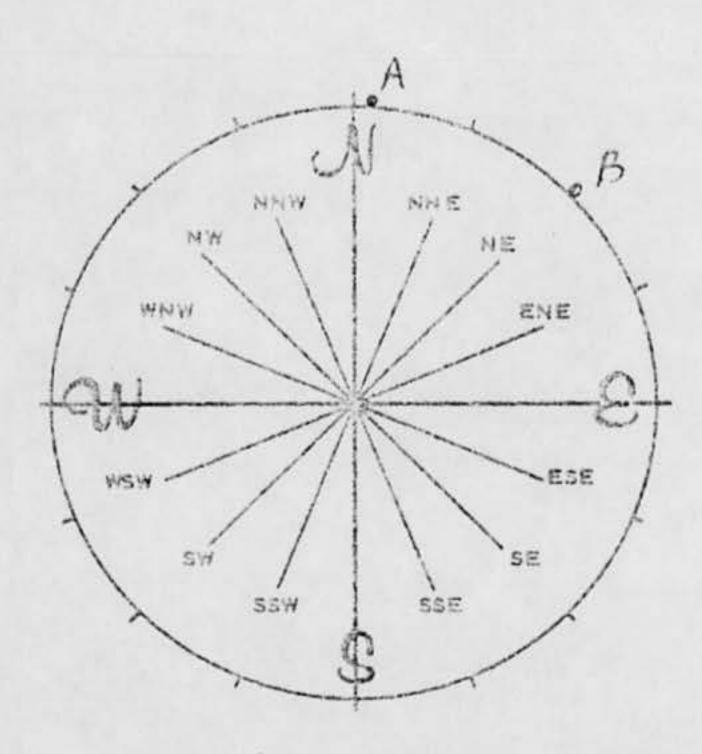
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW AFR 80-17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

	WHEN DID YOU SEE	THE PHENOMENON?	DAY	5 TH	MONTH_	LARCH	YEAR	968
2	WHAT TIME DID YOU	FIRST SIGHT THE PHE		12	MINUTES_	35	A.M.	⊠ P.M.
3.	WHAT TIME DID YOU	LAST SIGHT THE PHEN		12	MINUTES.	35/2	A.M.	
4.	TIME ZONE	DAYL	IGHT SAVINGS		STA	NDARD		
	EASTERN	CENTRAL	MOUNTAIN	Г	PACIFIC	П	OTHER	
			J LI 2			1.7		
	x x	/	CUNTZ RO		-	#	1	
	MINGEY A	>		- · B	Postioni		1	
	STAMLEY A	A POSITION OF CAR WH		OF	POSTION CAR WHEL		1	

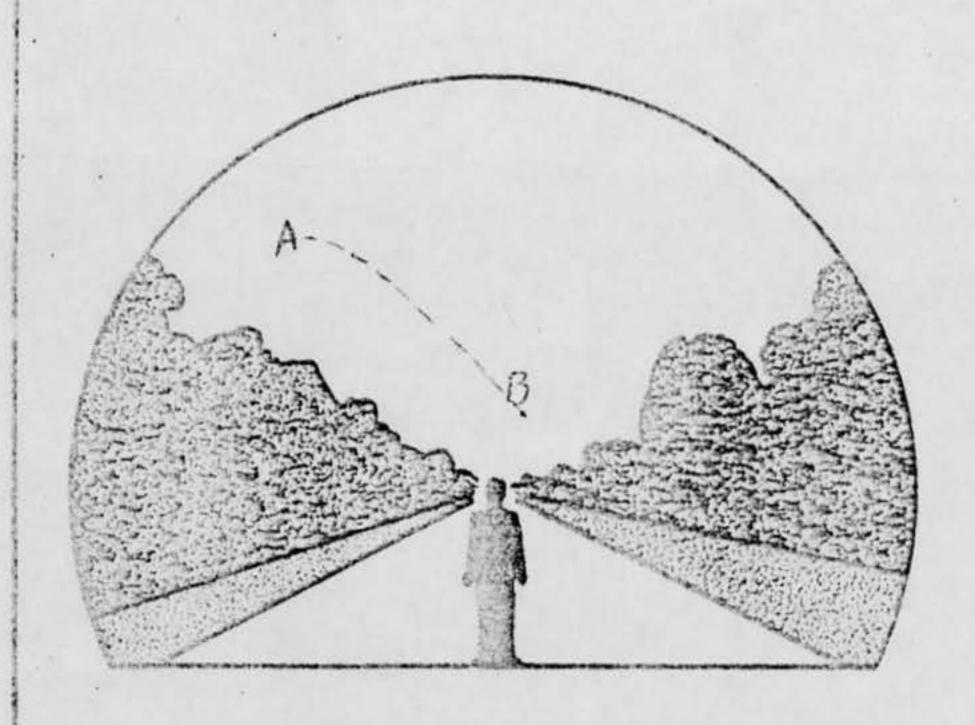
6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A B' ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

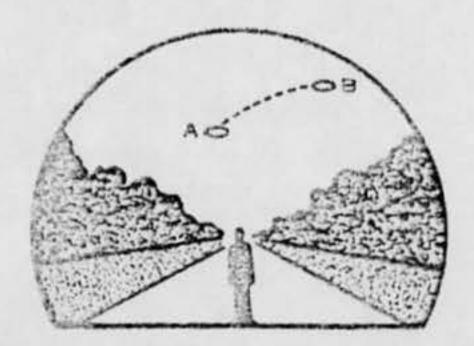


SA. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE, PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN, PLACE A "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





3.	WHERE WERE	E YOU WHEN YOU SAW THE	PHEN	OMENON? (Check anaron)	riate blacker 1	
T	OUTDOORS		TV	IN BUSINESS SECTION OF		
	IN BUILDING		+^	IN RESIDENTIAL SECTION		
	IN CAR AS DRIV	ER X AS PASSENGER	-	IN OPEN COUNTRYSIDE		
-	IN BOAT	Les reserves	-	NEAR AIRFIELD		-1107/2-11
	IN AIRPLANE TAS PILO	T AS PASSENGER	-	FLYING OVER CITY		
	OTHER		+	FLYING OVER OPEN COU	NTRY	
			OTHER			
	11	YOU WERE IN A VEHICLE	COMP	L	**************************************	
	WHAT DIRECTION WERE	·		FAST WERE YOU MOVING?		*******
-	NORTH	EAST		20 MPH		
	SOUTH	WEST	The Control of the Control	YOU STOP ANYTIME WHILE	OBSERVING THE	.,
X	NORTHEAST	SOUTHEAST	PHE	NOMENON?		
	NORTHWEST	SOUTHWEST	7	YES	⊠ NO	
ESC IE	CRIBE TYPE OF VEHICLE YES	OU WERE IN AND TYPE OF ROR WINDOWS OR CONVERTIBLE	AD, TE	RRAIN OR BODY OF WATER	R YOU TRAVERSED DURIN	G
	1967 CHEL	1. 2 DOOR	V	VINDOUS UP	*	
	MUCH OTHER TRAFFIC WAS	THERE?				
OID Y	YOU NOTICE ANY AIRPLANS IGHTING THE PHENOMENON	LIGHT EST TYES THEY WERE IN T	P DESC	RIBE WHEN THEY WERE IN Y RELATIVE TO THE POSIT	SIGHT RELATIVE TO THE	E TIP
ID Y	YOU NOTICE ANY AIRPLANS IGHTING THE PHENOMENON	EST TYES TO NO. IF "YES.	P DESC	RIBE WHEN THEY WERE IN Y RELATIVE TO THE POSIT	SIGHT RELATIVE TO THE	E TIP
10 Y F SI	YOU NOTICE ANY AIRPLANS IGHTING THE PHENOMENON	EST TYES NO. IF TYES,	THE SK	Y RELATIVE TO THE POSIT	SIGHT RELATIVE TO THE	E TIP
ID Y	IGHTING THE PHENOMENON	EST TYES TO NO. IF "YES.	THE SK	MENON IN SIGHT?	TION OF THE PHENOMENO	E TIP
ID Y	STH OF TIME	HOW LONG WAS THE	THE SK	MENON IN SIGHT?	NOT VERY SURE	E TII
ENC	STH OF TIME /5 TO WAS TIME DETERMINED? TIME RE	HOW LONG WAS THE	PHENC	MENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN	NOT VERY SURE JUST A GUESS) N .
ENC OW	STH OF TIME /5 TO WAS TIME DETERMINED? THE PHENOMENON IN SIGH	HOW LONG WAS THE	PHENC	MENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN DISTANCE IN IF "NO," INDICATE WHET	NOT VERY SURE JUST A GUESS LAR HER THIS IS DUE TO YOU	P.
ENC OW	THE PHENOMENON IN SIGHT EMENT OF THE BEHAVIOR	HOW LONG WAS THE	PHENC	MENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN DISTANCE IN IF "NO," INDICATE WHET	NOT VERY SURE JUST A GUESS LAR HER THIS IS DUE TO YOU	P

	ARRANGED. DID THIS ARRANGEMEN		ANGE DURING THE SIGHTING?	a Migr	DHE TO SHOW HOW THEY WERE
11.		C	ONDITIONS (Check appropriate blocks.)	***	
Α.	SKY	В.	WEATH	ER	
	DAY	1	CUMULUS CLOUDS (Low fluffy)	T	FOG OR MIST
-	TWILIGHT	1	CIRRUS CLOUDS (High fleecy or Herring-	1	HEAVY RAIN
	NIGHT	1	bone)	-	LIGHT RAIN OR DRIZZLE
X	CLEAR		NIMBUS CLOUDS (Rain)		HAIL
-	PARTLY CLOUDY		CUNULONIMBUS CLOUDS	1	SNOW OR SLEET
	COMPLETELY OVERCAST	1	(Thunderstorms)		UNKNOWN
			HAZE OR SHOG	X	HONE OF THE ABOVE
c. 1	F THE SIGHTING WAS AT TWILIGHT	OR N	IGHT, WHAT DID YOU NOTICE ABOUT THE	STARS	AND MOON?
11)	STARS	(2)	NOOM		
	NONE		BRIGHT MOONLIGHT		NO MOONLIGHT
W. Carlot	AFEW		MOON WITH HALO		UNKNOWN
	MAHY		MOON HIDDEN BY CLOUDS		
	UNKNOWN		PARTIAL (New or quarter)		
	F SIGHTING WAS IN DAYLIGHT, WAS THE PHENOMENON?	THE	SUN VISIBLE? X YES NO. IF "YES,"	WHER	E WAS THE SUN AS YOU FACED
-	IN FRONT OF YOU	T	TO YOUR RIGHT	1	OVERHEAD (Near noon)
X	IN BACK OF YOU		TO YOUR LEFT		UNKNOWN
			NATION PRESENT DURING THE SIGHTING, ILLUMINATION, SPECIFY DISTANCE TO LI		
	REFLECTED LIGHT OR WAS SELF-L IT WAS SOLID OR TRANSPARENT, WI APPEARED AS A POINT OF LIGHT. OTHER OBJECT IN YOUR FIELD OF	UMIN HETH INDI: VIEW		ESCRIB RIBE T ED OBJ	THE SHAPE OR INDICATE IF IT LECTS, LIKE STARS, A LIGHT OR
	WHEN FIRST OF	35E	RVED IT WAS REFLECTING	THE	- SUN. 173

IT MOVED IT TOOK AN ELLIPTICAL SHAPE, PO

13.	DID THE PHENOMENON	YE5	NO	UNKHOWN
MOVE IN A STRAIGHT	LINET	I X		
STAND STILL AT ANY	YTIME?			X
SUDDENLY SPEED UP	P AND RUN AWAY!		X	
BREAK UP IN PARTS	AND EXPLODE!		X	
CHANGE COLOR!			X	
GIVE OFF SMOKE?			X	
CHANGE BRIGHTNES	S?	I X		
CHANGE SHAPET			X	
FLASH OR FLICKER!			X	
DISAPPEAR AND REA	PPEAR?		X	
SPIN LIKE A TOP?			X	
MAKE A NOISE?			X	
FLUTTER OR WOBSL	E?		X	

14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?

THE BRIGHT REFLECTION OF THE SUN

A. HOW DID IT FINALLY DISAPPEAR?

MOVED OUT OF SIGHT RANGE.

B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?

YES NO. IF "YES," DESCRIBE.

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.

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1/4

EYEGLASSES	CAMERA VIEWER
X SUNGLASSES - PRESCRIPTION	BINOCULARS
X' WINDSHIELD	TELESCOPE
SIDE WINDOW OF VEHICLE	THEODOLITE
WINDOWPANE	OTHER
DO YOU ORDINARILY WEAR GLASSES? XYES NO	B. DO YOU USE READING GLASSEST YES X NO
WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON® GIVE ESTIMATE OF SPEED	19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON? SIVE ESTIMATE OF DISTANCE
A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW, DE COMMON OBJECT AND WHAT YOU SAW,	S POSSIBLE OF WHAT YOU SAW, DESCRIBE IN YOUR OWN WORDS THE SKY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON ESCRIBE SIMILARITIES AND DIFFERENCES BETWEEN THE
AN ELLIPSE	
1. DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF.
1. DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING ANIMALS OR MACHINERY IN THE VICINITY? YES	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF. NO. IF "YES," DESCRIBE.
1. DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING ANIMALS OR MACHINERY IN THE VICINITY? YES	FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF.
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1. DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING ANIMALS OR MACHINERY IN THE VICINITY? YES	S FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF.
1. DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING ANIMALS OR MACHINERY IN THE VICINITY? YES	
. DID THE PHENOMENON DISTURB THE GROUND OR LEAVE	
. DID THE PHENOMENON DISTURB THE GROUND OR LEAVE	

LOCATION.	HEHON DEPORTS TYES	(X) 96. 17 *Y28,	* GIVE DATE	AND
ES. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE	E PHENOMEHON! TYES	NO. IF "YES,	DID THEY S	EE IT TOO?
LIST THEIR NAMES AND ADDRESSES				
DAYTON CHIC 45449				
4. GIVE THE FOLLOW	ING INFORMATION ABOUT	T YOURSELF		
AS MENIDDLE NAME				
ADDRESS (Street, City, State and Zip Code)				
ELEPHONE (Area code and number)	TAGE	15430	r	-1
	25	X	MALE	FEMALE
				781
25. WHEN AND TO WHOM DID YOU REPORT THAT YOU	HAD SIGHTED THIS PHENON	ENON?		
25. WHEN AND TO WHOM DID YOU REPORT THAT YOU NAME	HAD SIGHTED THIS PHENON		YEAR	

MEMO FOR THE RECORD

5 March 1968

Subj: UFO Observation, 5 Mar 68

TIME: 1235, EST

Duration, 15 - 20 minutes

Location: Dayton, Ohio Corner of Stanely Ave and Kuntz

Direction of Travel: Heading North

Elevation: 55 deg

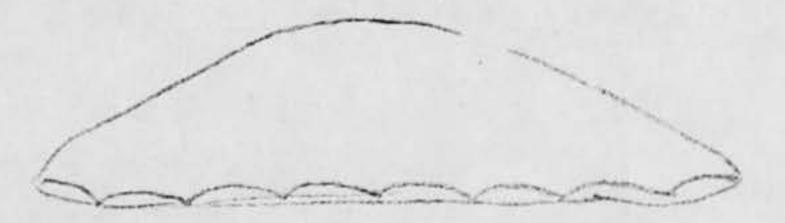
Mr. and his friend observed the object on 5 March 1968 while in the car, saw it when they were turning the corner, seemed to be giving a glare, and at first seemed to be standing still over Globe Industries, moved very fast then and out of sighting within two or three seconds. Sees jets all the time but this wasn't that. Seemed to be bright shiny metal, looked metallic. The object seemed way off in the distance, but it looked bigger when it got farther away, then it turned dark in color. About 90 deg from the sun (failed to say whether to the right, left, overhead or what). Mr would like one form for himself and one for his friend.

Address them to his office:

Jr

Dayton, Ohio 45404

IS DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.



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DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT PATTERSON AIR FORCE BASE, OHIO 45433



REPLY TO

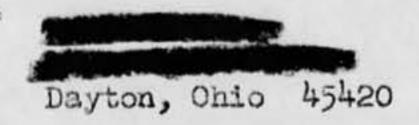
TDPT (UFO)

MAR 27 1989

SUBJECT

UFO Observation, 5 March 1968

TO:



Your name has been given to the Aerial Phenomena Office (Project Blue Book) as being a witness to an unidentified flying object. If you were a witness to an UFO sighting on 5 March 1968 would you please complete the attached AF Form 117 and return it in the envelope provided. If you were not a witness to this sighting, would you please make a statement to this effect on the attached form. The information which you provide will be used in evaluating this observation. Thank you for your assistance in this matter.

MACTOR QUINTANILLA, Jr, Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch AF Form 117 w/envelope

2144 ZOND 4 Debres 3/5/68 1200 2 ± 12hms

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 43433



REPLY TO

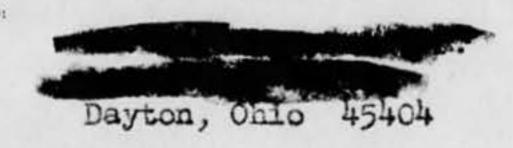
TDPT/UFO

MAR 1 1 1968

SUBJECT:

UFO Observation, 5 March 1968

TO:



Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Production

1 Atch AF Form 117

PROJECT 100/3 RECORD

	PROJECT 10073 RECORD
1. 3 - 12 - ME CROUP 37/0200Z	2. LOCATION Day: Chio (2 Witnesses)
3. ACUNCE -3 14 ANDS N. MAER OF OBJECTS	Possible (AIRCRAFT) There are numerous aircraft in the Dayton area, particulary W-P AFB. The observer was requested to complete a form 117 by
5. LENGTH OF OBSERVATION 5. MINUTES 6. TYPE OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS area (none of which sighted any stran- objects) The sighting is being evaluated as possible aircraft.
Ground-Visual 7. COURSE See Case	Observer sighted two white lights moving from the SW to the at 2100. At 2122 sighted two crange lights going from the sand the NE. NOTE: 117 REC. 22 May 68 No change in svaluation
8. PHOTOS ON Yes ONE ON PHYSICAL EVIDENCE	NOTE: 117 REC. 22 May 68 No charge IN GVELDATION
O Yes OOMo	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

: March.

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 48433



REPLY TO

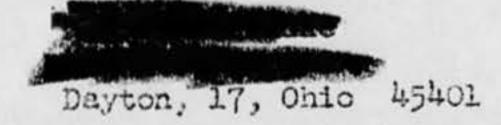
TDPT/UFO

MAR 1 3 1968

SUBJECT:

UFO Observation, 6 March 1968

TO:



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Director of Production

1 Atch AF Form 117

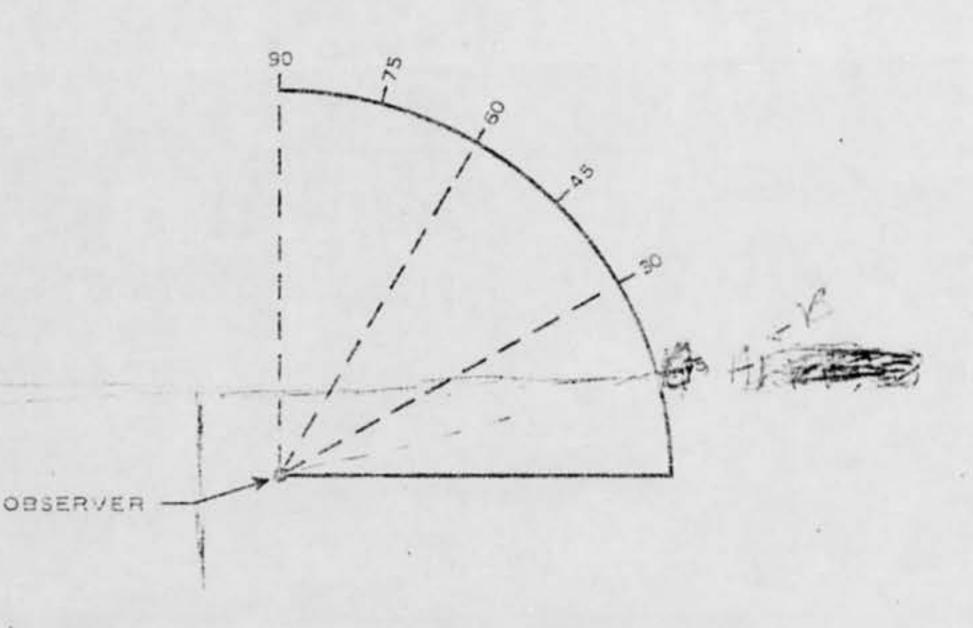
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROYME NUMBER 21-R253

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRICHT-PATTERSON AFB, OHIO 45433, IAW AFR 80- 17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

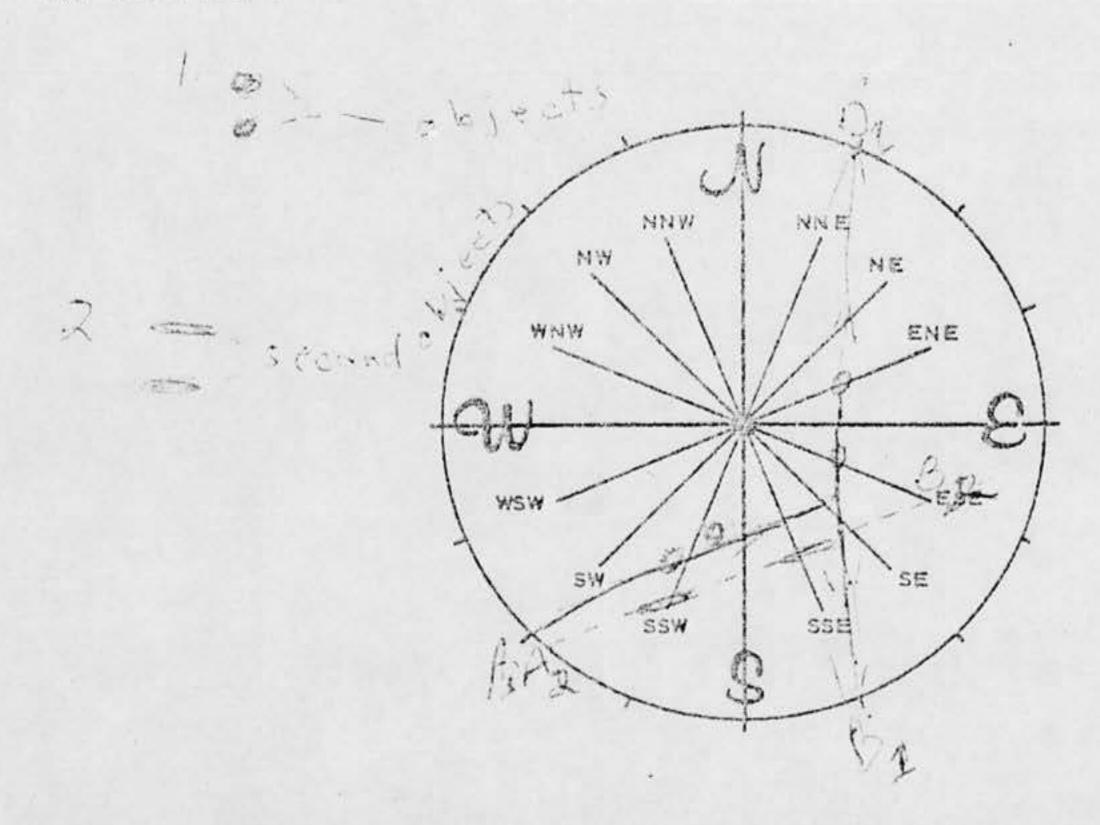
	E THE PHENOMENON?	DAY_C	MONTH	3 YEAR 1	7 = 1'
2. WHAT TIME DID YO	OU FIRST SIGHT THE PHE	NOMENON?		^	
		HOUR	MINUTES_	OK. DAM.	ZP-M-
WHAT TIME DID YO	OU LAST SIGHT THE PHE	NOMENON?			7200
		HOUR	MINUTES_	J ↔ □ A.M.	D-M.
. TIME ZONE	TIME ZONE DAYLIGHT		PACIFIC OTHER		
EASTERN	CENTRAL	MOUNTAIN	PACIFIC	OTHER	
In H		Objec	- Contractor	eximy out	7
South	window		to bet	week	
South			to bet	week	
South	window		to bet	week	

6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

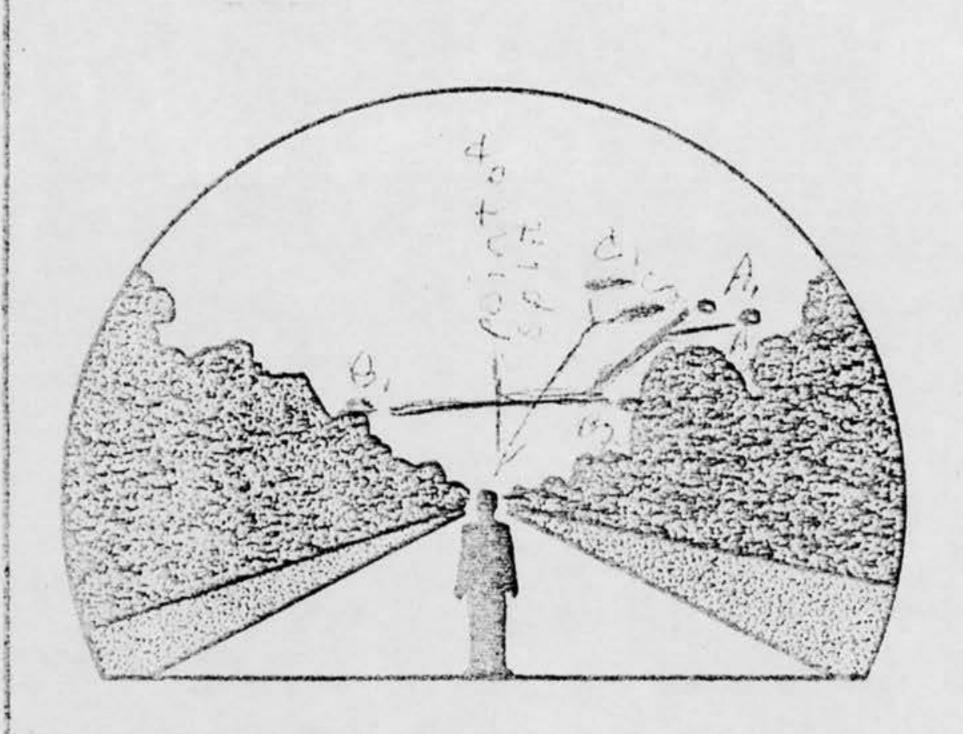


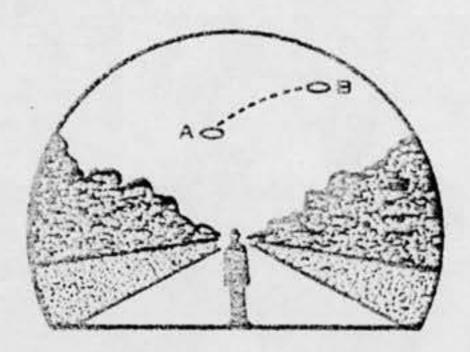
land on 1 17/1 22 May 68.

GA, NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPAGE ROSE, PLACE AN "A" ON THE COMPAGE TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE 5 "B" ON THE COMPAGE TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





WHERE WE	RE YOU WHEN YOU SAW THE	PHENOMENON? (Check appropris	ate blacks.)		
OUTDOORS		IN BUSINESS SECTION OF C			
IN BUILDING	THE PARTY OF THE P	IN RESIDENTIAL SECTION	OF CITY C-		
IN CAR AS DR	RIVER AS PASSENGER	IN OPEN COUNTRYSIDE			
IN BOAT		NEAR AIRFIELD			
IN AIRPLANE [] AS PI	LOT AS PASSENGER	FLYING OVER CITY			
OTHER		FLYING OVER OPEN COUN	TRY		
		OTHER			
Α.	IF YOU WERE IN A VEHICLE	, COMPLETE THE FOLLOWING:			
WHAT DIRECTION WER	RE YOU MOVING?	HOW FAST WERE YOU MOVING?			
NORTH	EAST				
SOUTH	WEST	DID YOU STOP ANYTIME WHILE (DBSERVING THE		
NORTHEAST	SOUTHEAST	- INCHOMENON!			
NORTHWEST	SOUTHWEST	YES	□ NO		
		* DESCRIBE WHEN THEY WERE IN S	IGHT RELATIVE TO THE TIM		
5 light	NEST TYES NO. IF "YES,	* DESCRIBE WHEN THEY WERE IN S THE SKY RELATIVE TO THE POSITI	about		
DID YOU NOTICE ANY AIRPLA OF SIGHTING THE PHENOMEN	NEST TYES NO. IF "YES,		about		
DID YOU NOTICE ANY AIRPLA OF SIGHTING THE PHENOMEN	NEST PYES NO. IF "YES. ON AND WHERE THEY WERE IN	o bite ats;	about		
DID YOU NOTICE ANY AIRPLA OF SIGHTING THE PHENOMEN THE PHENOMEN STATE OF TIME	HOW LONG WAS THE	intesta	about		
DID YOU NOTICE ANY AIRPLA OF SIGHTING THE PHENOMEN THE PHENOMEN 9. LENGTH OF TIME	NEST PYES NO. IF "YES. ON AND WHERE THEY WERE IN	PHENOMENON IN SIGHT?	about t		
DID YOU NOTICE ANY AIRPLA OF SIGHTING THE PHENOMEN THE PH	HOW LONG WAS THE	PHENOMENON IN SIGHT? CERTAIN OF TIME	NOT VERY SURE		
DID YOU NOTICE ANY AIRPLA OF SIGHTING THE PHENOMEN 9. LENGTH OF TIME HOW WAS TIME DETERMINED? WAS THE PHENOMENON IN SIGMOVEMENT OR THE BEHAVIO	HOW LONG WAS THE	PHENOMENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN	NOT VERY SURE JUST A GUESS		
DID YOU NOTICE ANY AIRPLA OF SIGHTING THE PHENOMEN 9. LENGTH OF TIME HOW WAS TIME DETERMINED? WAS THE PHENOMENON IN SIGN MOVEMENT OR THE BEHAVIO PEARANCES ON PREVIOUS SK	HOW LONG WAS THE HOW LONG WAS THE HOW THE PHENOMENON, AND D SETCHES.	PHENOMENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN	NOT VERY SURE JUST A GUESS ER THIS IS DUE TO YOUR AVIOR. INDICATE DISAP.		
DID YOU NOTICE ANY AIRPLA OF SIGHTING THE PHENOMEN 9. LENGTH OF TIME HOW WAS TIME DETERMINED? WAS THE PHENOMENON IN SIGMOVEMENT OR THE BEHAVIO PEARANCES ON PREVIOUS SK	HOW LONG WAS THE HOW LONG WAS THE HOW THE PHENOMENON, AND D SETCHES.	PHENOMENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN TO COMMENT OF BEH ESCRIBE SUCH MOVEMENT OR BEH	NOT VERY SURE JUST A GUESS ER THIS IS DUE TO YOUR AVIOR. INDICATE DISAP.		
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			TATAL DO-THOUSE
IF THERE WERE MORE THAN OF	E PHENOME	HON, HOW MANY WERE THERET DRAW A	PICTURE TO SHOW HOW THEY WERE
ARRANGED. DID THIS ARRANG	MANT CHAN		
4	o white with	Marka so	
The second secon	-	of the same	a for meta
T your t		5 ed 51	- 0
1 1 1 3			
	O		
		OITIONS (Check appropriate blocks.)	
SKY	8.	WEATHE	
DAY		UMULUS CLOUDS (Low fluffy)	FOG OR MIST
TWILIGHT	the transport of	naus CLOUDS (High fleecy or Herring-	HEAVY RAIN
HIGHT			LIGHT RAIN OR DRIZZLE
CLEAR	N	IMBUS CLOUDS (Rain)	HAIL
PARTLY CLOUDY -	THE PERSON NAMED IN PARTY	UMULONIMBUS CLOUDS hunderstorms)	SNOW OR SLEET
COMPLETELY OVERCAST -			UNKNOWN
		AZE OR SMOG	NONE OF THE ABOVE
		T. WHAT DID YOU NOTICE ABOUT THE	STARS AND MOON? .
STARS	(2)	MOON	γ γ
NONE -	а	RIGHT MOONLIGHT	NO MOONLIGHT
AFEW	M	OON WITH HALO	UNKNOWN
MANY		OON HIDDEN BY CLOUDS	
UNKNOWN	12-P	ARTIAL (New or quarter)	
F SIGHTING WAS IN DAYLIGHT. THE PHENOMENON?	WAS THE SU	VISIBLE? YES NO. IF YES,"	WHERE WAS THE SUN AS YOU FACED
IN FRONT OF YOU	T	O YOUR RIGHT	OVERHEAD (New noon)
IN BACK OF YOU	1 17	O YOUR LEFT	UNKNOWN
	Stark	S CLULE VILOS	
REFLECTED LIGHT OR WAS SEL IT WAS SOLID OR TRANSPAREN APPEARED AS A POINT OF LIG	LF-LUMINOUS T, WHETHER HT. INDICAT	MENON, INDICATING WHETHER IT APPE	SCRIBE YOUR IMPRESSION OF WHETH RIBE THE SHAPE OR INDICATE IF IT D OBJECTS, LIKE STARS, A LIGHT OR
1 MANA OF	of cer	and the contract	· ·
de de	f-ones	in a longer of house	
		A rell lunio	
7 / 2 2 2 2 2	1 100	the dely deliver	
	101		· Commandation
	-		Comment of the second
and the same of th			
Cist	(- C - 1	194 C.O.C.	

DID THE PHENOMENON VES NO JUNKNOW MOVE IN A STRAIGHT LINE? STAND STILL AT ANYTIME? SHOODENLY SPEED UP AND RUN AWAY? SHOODENLY SPEED UP AND RUN AWAY? CHANGE COLOR? GIVE OFF SMOKE? CHANGE SHAPE? FLASH OR FLICKER? CHANGE SHAPE? FLASH OR FLICKER? CHANGE SHAPE? FLASH OR RUNCELL SPIEN LIKE A TOP? MAKE A NOISE? FLUTTER OR WOBSLE? IA WHAT DREW YOUR ATTENTION TO THE PHENOMENON? A. HOW DID IT FINALLY DISAPPEAR? LOCKY COLT A. HOW DID IT FINALLY DISAPPEAR? LOCKY COLT B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUILDING AT ANY TIME?	MOVE IN A STRAIGHT LINE? STAND STILL AT ANYTIME? SUDDENLY SPEED UP AND RUN AWAY? BREAK UP IN PARTS AND EXPLODE? CHANGE COLOR? GIVE OFF SMOKE? CHANGE BRIGHTNESS? CHANGE SHAPE? FLASH OR FLICKER? DISAPPEAR AND REAPPEAR?	-		UNKHOWN
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CHANGE BRIGHTNESS? CHANGE SHAPE! FLASH OR FLICKER! DIDAPPEAR AND REAPPEAR? SPIR LIKE A TOP! MAKE A NOISE! FLUTTER OR WOBSLE? IL WHAT DREW YOUR ATTENTION TO THE PHENOMENON? I POEKED OUT WINDOWS for first plain of a biects. A Clevted by Sizier severand pain of a how bid it finally disappear? CHORUST OUT OUT OF BELLEVIER.	CHANGE BRIGHTNESS? CHANGE SHAPE? FLASH OR FLICKER? DISAPPEAR AND REAPPEAR?	12-	The second second	
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MAKE A NOISE? FLUTTER OR WORDLE? 11. WHAT DREW YOUR ATTENTION TO THE PHENOMENON? 12. WHAT DREW YOUR ATTENTION TO THE PHENOMENON? 12. WHAT DREW YOUR ATTENTION TO THE PHENOMENON? 13. WHAT DREW YOUR ATTENTION TO THE PHENOMENON? 14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON? 15. WHAT DREW YOUR ATTENTION TO THE PHENOMENON? 16. WHAT DREW YOUR ATTENTION TO THE PHENOMENON. 16.	STIN LINE POPUL		9-	
FLUTTER OR WOBBLE? 14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON? 14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON? 15. Deptied out windows for first pair of a bijects. 2. Alexted by sister sourced pair of objects. A. HOW DID IT FINALLY DISAPPEAR? 10. CENT out of oregin		-		
A HOW DID IT FINALLY DISAPPEAR! WHAT DREW YOUR ATTENTION TO THE PHENOMENON? LEDGER OUT WINDOW FOR JUST PRAIR OF DISAPPEAR! WENT OUT O' WE'LL			-	2
Liberted out windows for first pair of a bjects. 2 alerted by sister sensecond pair of objects A. HOW DID IT FINALLY DISAPPEAR? Went out of view			200	
A charted by sister revseced paint of objects. A. Alerted by sister revseced paint objects. A. HOW DID IT FINALLY DISAPPEAR? Went out of view.	14. WHAT DREW TOUR ATTENTION TO THE PHENOMENON?			
A. HOW DID IT FINALLY DISAPPEAR?	2 alerted by sisier tersece.			
went out of view				
	A. HOW DID IT FINALLY DISAPPEAR?			
	went out of view			
THE RESERVE TO A STATE OF THE PARTY OF THE P	TYES NO. IF "YES," DESCRIBE.			
	S. 11 - 1 -			
SP O				
Soft of the second of the seco				
And the second s				
Ball and a second				
S. P. S. D. S.				
And the second s				
Bolin de la companya del companya de la companya de la companya del companya de la companya del companya de la companya de la companya de la companya del companya de la companya della companya de la companya della co				
B. P. C.				

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING. Liter of Greets MO EXMANTON Unicortunals, etc. Save robotsonity no exhautor ograntion, etc. 16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

13.	DIO THE PHENOMENON	YES	110	UNKHOWN
HOVE IN A STRAIGHT LINE?				
STAND STILL AT ANYTIME?				
SUDDENLY SPEED UP AND RUN	AWAY?			
BREAK UP IN PARTS AND EXPL				
CHANGE COLOR!	And the state of t			
GIVE OFF SMOKE?				
CHANGE BRIGHTNESS?		-		
CHANGE SHAPE?				
FLASH OR FLICKER?	/			
DISAPPEAR AND REAPPEAR?				
SPIN LIKE A TOPT				
MAKE A NOISE?				
FLUTTER OR WOBBLE?				
14. WHAT DREW YOUR ATTENTI	ON TO THE RHENOMENON?			
A. HOW DID IT FINALLY DISAPP	EART			
B. DID THE PHENOMENON MOVI	E BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BU	ILDING	AT ANY	TIME?
YES NO. IF YES, T	E BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BU			

PE, FILTER, LENS PRESCRIPTION OR OTHER APPLICA		
	COLL	PATA.
EYEGLASSES		CAMERA VIEWER
SUNGLASSES	1,_	BINOCULARS
		TELESCOPE
	1	THEODOLITE
	-	OTHER
	B. D.	YOU USE READING GLASSES? TYES TIN
HAT WAS YOUR IMPRESSION OF THE SPEED OF THE	19. W	HAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE
COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN OULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW, DESEMBLANCE	THE SK	Y, SIMILAR TO WHERE YOU NOTED THE PHENOMENO
D THE PHENOMENON DISTURB THE GROUND OR LEAVE A	NY PH	YSICAL EVIDENCE. TYES THO.
D THE PHENOMENON DISTURB THE GROUND OR LEAVE A "YES," DESCRIBE.	NY PH	YSICAL EVIDENCE. TYES THO.
	NY PH	YSICAL EVIDENCE. YES NO.
	NY PH	YSICAL EVIDENCE. TYES THO.
	NY PH	YSICAL EVIDENCE. TYES THO.
	NY PH	YSICAL EVIDENCE. TYES THO.
	NY PH	YSICAL EVIDENCE. TYES TO.
	NY PH	YSICAL EVIDENCE. TYES THO.
	WINDSHIELD SIDE WINDOW OF VEHICLE WINDOWPANE YOU ORDINARILY WEAR GLASSES! YES NO HAT WAS YOUR IMPRESSION OF THE SPEED OF THE HEYDMENON? GIVE ESTIMATE OF SPEED ORDER THAT WE MAY OBTAIN AS CLEAR A PICTURE AS COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN DULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DE DIMMON OBJECT AND WHAT YOU SAW. I WAS A COMMON OBJECT AND WHAT YOU SAW. ON THE SPEED OF THE HEYDMENON? ON THE SPEED OF THE HEYDMENON. ON	SIDE WINDOW OF VEHICLE WINDOWPANE YOU ORDINARILY WEAR GLASSES? YES NO B. DO HAT WAS YOUR IMPRESSION OF THE SPEED OF THE HEYDMENON? GIVE ESTIMATE OF SPEED ORDER THAT WE MAY OBTAIN AS CLEAR A PICTURE AS POSSIE COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN THE SK OULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE OMMON OBJECT AND WHAT YOU SAW.

22. HAVE YOU EVER SEEN THIS OR A SINILAR PHENOMENON BEFORE? [] VES [] NO. LOCATION.	IF TYES	* GIVE DAT	EAND
23. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE PHENOMENON! TYES ON O.	IF "YES	" DID THEY	SEE IT TOO?
A. LIST THEIR NAMES AND ADDRESSES			
315 Fe -			
Same addicess			
34. GIVE THE FOLLOWING INFORMATION ABOUT YOU	RSELF		
LAST NAME, FIRST NAME, MIDDLE NAME			
ADDRESS (Street, City, State and Zio Codemont)			
TELEPHONE (Area code and number)	T		T
INDICATE ADDITIONAL INFORMATION INCLUDING OCCUPATION AND ANY EXPERIENCE		MALE	FEMALE
Science and Math & Studient, serious gowing a Read Secenal books on	4	FO	
Plane passed over object Swinding specks of Foint colo			
Dhienwed though)	21116	i volos s
25. WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD SIGHTED THIS PHENOMENON)		
NAME 1 AD PAFE DAY CO MONTH	1	YE	AR CT LA
25. DATE YOU COMPLETED THIS QUESTIONNAIRE. DAY 377 MONTH		YE	1968

TOPT.

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1.	When did you see the object? 6 March, 1968 Day Month Year	2. Time of day: 21 OO (Two 579) and 21 Your Minutes 22 (Circle One): A.M. or P.M.)
3.	Time Zone: (Circle One): a.) Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving (b.) Standard
4.	Where were you when you saw the object?	
-	Necrest Postal Address	Dayton Ohio City or Town State or County
5.	How long was object in sight? (Total Duration)	Hours Minutes Seconds
	b. Fairly certain 5.1 How was time in sight determined?	Not very sure Just a guess Observation No
6.	What was the condition of the sky?	
	DAY a. Bright b. Cloudy	IGHT Bright Cloudy
7,	IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
	b. In back of you e.	To your left Overhead Don't remember Ser 1 117

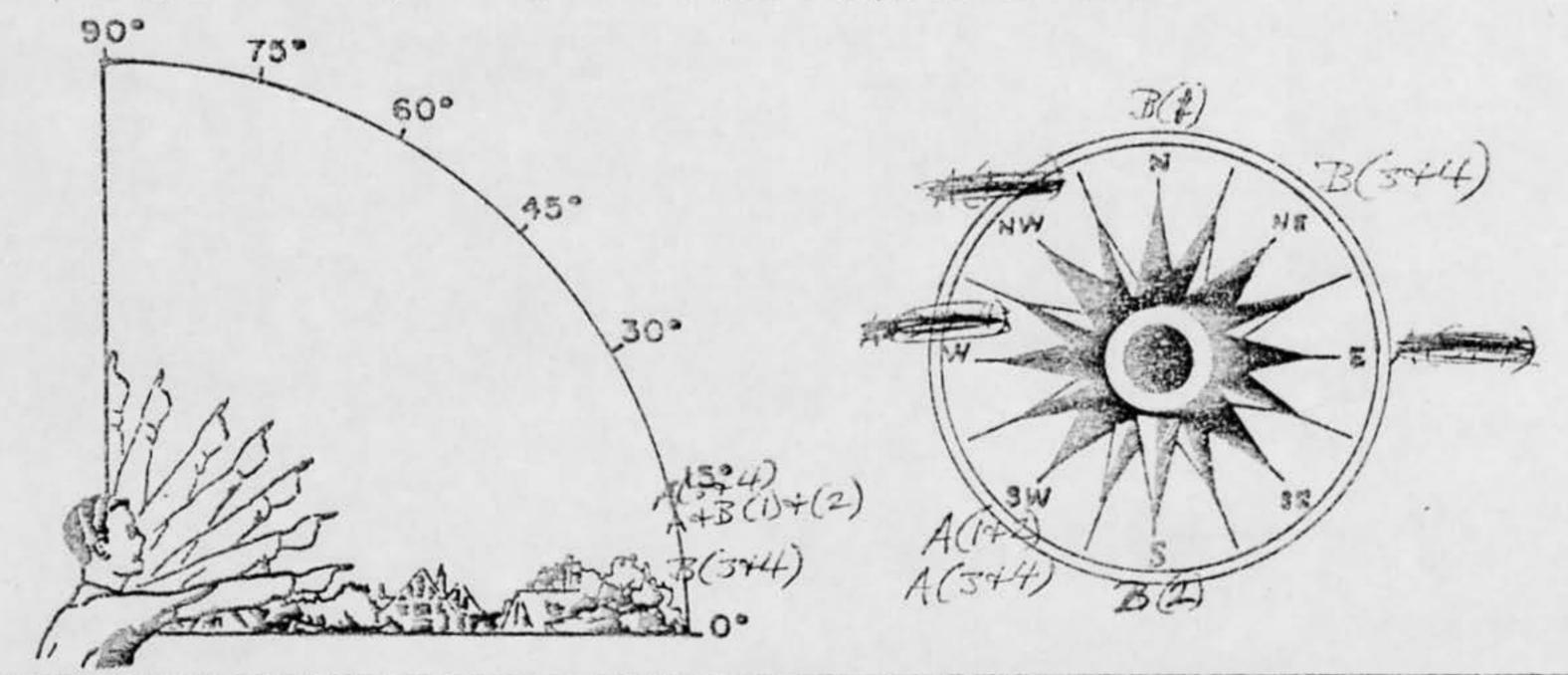
8. IF you saw the object at NIGHT, what did you not	ice concerning the STARS and MOON?
8.1 STARS (Circle One): 8.2	MOON (Circle One):
a. None b. A few c.) Many d. Don't remember	a.) Bright moonlight b. Dull moonlight c. No moonlight — pitch dark d. Don't remember
9. What were the weather conditions at the time you s	aw the object?
CLOUDS (Circle One): WE	ATHER (Circle One):
a. Clear sky b. Hazy a. Clear sky b.	Dry Fog, mist, or light rain
d. Thick or heavy clouds d.	Moderate or heavy rain Snow Don't remember
10. The object appeared: (Circle One):	
(a.) Solid b. Transparent c. Vapor d.) As a light e. Don't remember	
11. If it appeared as a light, was it brighter than the back. (a) Brighter (b) Dimmer (c) About (d) Don't 11.1 Compare brightness to some common object: (Brighter Han He	the same know
12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star 7. c. Sharply outlined d. Don't remember	e. Other Round appearing like a light buit (lit, that is)
13. Did the object:	(Circle One for each question)
a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear?	Yes No Don't know

14. Did the object disappear while you were watching it? If so, how? No						
15. Did the object move behind something at any time, (Circle One): Yes No D it moved behind:	particularly a cloud? On't Know. IF you answered YES, then tell what					
16. Did the object move in front of something at any till (Circle One): Yes (No) D in front of:	me, particularly a cloud? on't Know. IF you answered YES, then tell what					
17. Tell in a few words the following things about the a. Sound None b. Color (1) & (2) Appeared white to not be according were used. (3) + (4) light	bedeue, but had tings of actor when orange with both nakid 242 4 binoculars.					
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? 100 %						
and the second of the second s	ect or objects. Label and include in your sketch any details ons, etc., and especially exhaust trails or vapor trails.					
O-1,0	D=					
	$d_1 = d_2$					

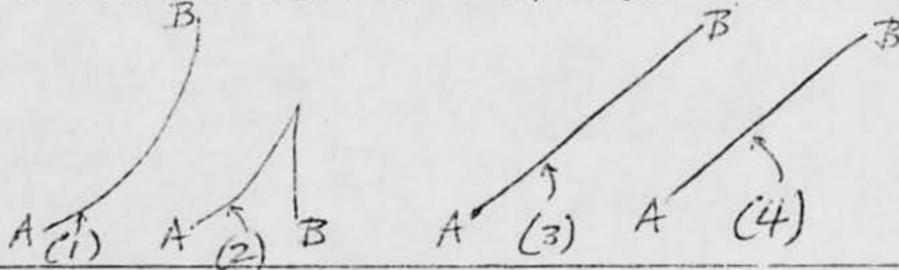
20.	Do you think you can estimate the speed of the object (Circle One) Yes No IF you answered YES, then what speed would you as	1? (1) 4-(2) is timate? (3) 4-(21) as	sere slower than a standard sere faster than a fighter
	Do you think you can estimate how for away from you (Circle One) Yes No IF you answered YES, then how far away would you	the object was?	
	Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other	b. In the residence. In open cour d. Near an airf e. Flying over f. Flying over	ess section of a city? ential section of a city? etryside? eld? a city?
24.	1F you were MOVING IN AN AUTOMOBILE or other 24.1 What direction were you moving? (Circle One)	rehicle at the time, ther	complete the following questions:
	a. North c. East	e. South	g. West
	b. Northeast d. Southeast	f. Southwest	h. Northwest
	24.2 How fast were you moving?		
	24.3 Did you stop at any time while you were lookin	g at the object?	
	(Circle One) Yes No		
25.	Did you observe the object through any of the follow	ng?	
	a. Eyeglasses Yes No	Binoculars Ye	s No
	b. Sun glasses Yes No	. Telescope Ye	s No
	c. Windshield Yes No	. Theodolite Ye	s No
	d. Window glass Yes No !	. Other	
26.	In order that you can give as clear a picture as poss object or objects which, when placed up in the sky,		

Court do.

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.

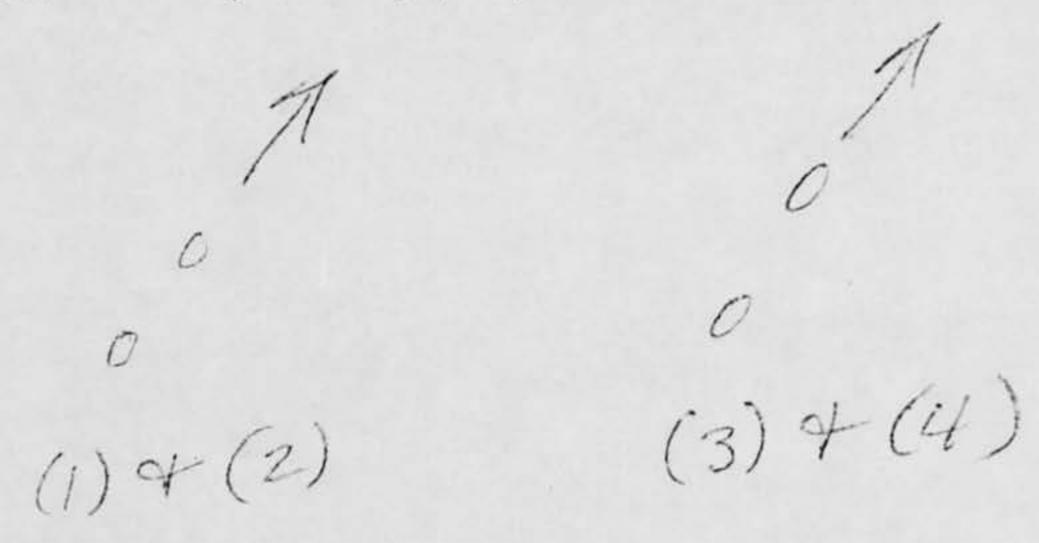


28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there? 2 at 0700; 2 more at 0722

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.



	No
31.	Was anyone else with you at the time you saw the object? (Circle One) 31.1 IF you answered YES, did they see the object too? (Circle One) 31.2 Please list their names and addresses: (Sister—Same address)
32.	Please give the following information about yourself:
	NAME Last Name First Name Middle Hame ADDRESS Street Dayton City Zone State TELEPHONE NUMBER AGE AGE AGE AGE SEX Indicate any additional information about yourself, including any special experience, which might be pertinent.
	When and to whom did you report that you had seen the object? Bay Month Year Report taken by FTD Staff Duty Officer

30. Have you ever seen this, or a similar object before. If so give date or dates and location.

34.	Date you completed this questionnaire:	_6 Day	Mar.	68 Year
35.	Information which you feel pertinent and which is no questionnaire or a narrative explanation of your sigh		overed in the specif	ic points of the
	An airplane pass approximately 0,90	ed 1	4 clea	~
	approximately 090 distinction & between two objects sight	en c	the f	irst the
	two objects significations sircraft.	2.4		

PROJECT 10073 RECOID

I. DATE - TIME CHOUP	2. LOCATION				"
24 Mar 68 25/0003Z		Dayton,	Ohio	(3 Witness	sses)
SOURCE -	10. CONCLUSION	•	-	· · ·	
Civilian	Probable (ARI				
NUMBER OF OBJECTS	Information was given to the duty officer. The observer was requested to complete a Form 117 on the sighting but failed to do. The description is consistent with that of an aircraft.				
Cno		THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME	nsistont	with that of	an aircraft.
LENGTH OF OBSERVATION	11. BRIEF SUMMARY	IND ANALYSIS			
20 Seconds	Observer sigh	ted a brigh	at white	light with a	red flashing lig
. TYPE OF OBSERVATION	The lights di	sappeared t	oward Wr	ight-Pattorso	n AFB. No sound
Ground-Visual	was heard.				
7. COURSE					
N					
. PHOTOS					
C. Yes					
. PHYSICAL EVIDENCE	- 1/2				
D Yes					

FTD SEP ST 0-329 (TDE) Provides editions of this form may be used.

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.

16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



ATTN OF:

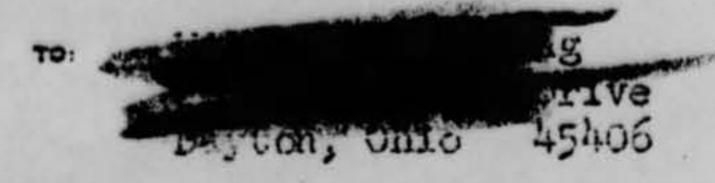
TDPT/UFO

MAR 27 1988

SUBJECT:

UFO Observation,

24 Mar 1963



Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

MES C. MANATT, Colonel, USAF

1 Atch AF Form 117

Duty Hum Let

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

ar a succession and the succession of the succes		
1. When did you see the object?	2. Time of day:	20 03 Hour Minutes
24 MAR 1968 Nonth Year	(Circle One):	A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a.	Daylight Saving Standard `
4. Where were you when you saw the object?		
PK -	DAYTON	01110
Nearest Postal Address	City or Town	State or County
5. How long was object in sight? (Total Duration	Hours Minutes	Seconds
a, Certain	c. Not very sure	
(5) Fairly certain	d. Just a guess	
5.1 How was time in sight determined?	estimate	
5.2 Was object in sight continuously?	Yes X No	
6. What was the condition of the sky?		
DAY	NIGHT	
5 . 1 .	a. Bright 101	
a. Bright		
a. Bright b. Cloudy	a. Bright b. Cloudy	
7. IF you saw the object during DAYLIGHT, who		poked at the object?
7. IF you saw the object during DAYLIGHT, who	ere was the SUN located as you lo	poked at the object?
		poked at the object?

This form supersedes FTD 164, Jul 61, which is obsolete.

FORM

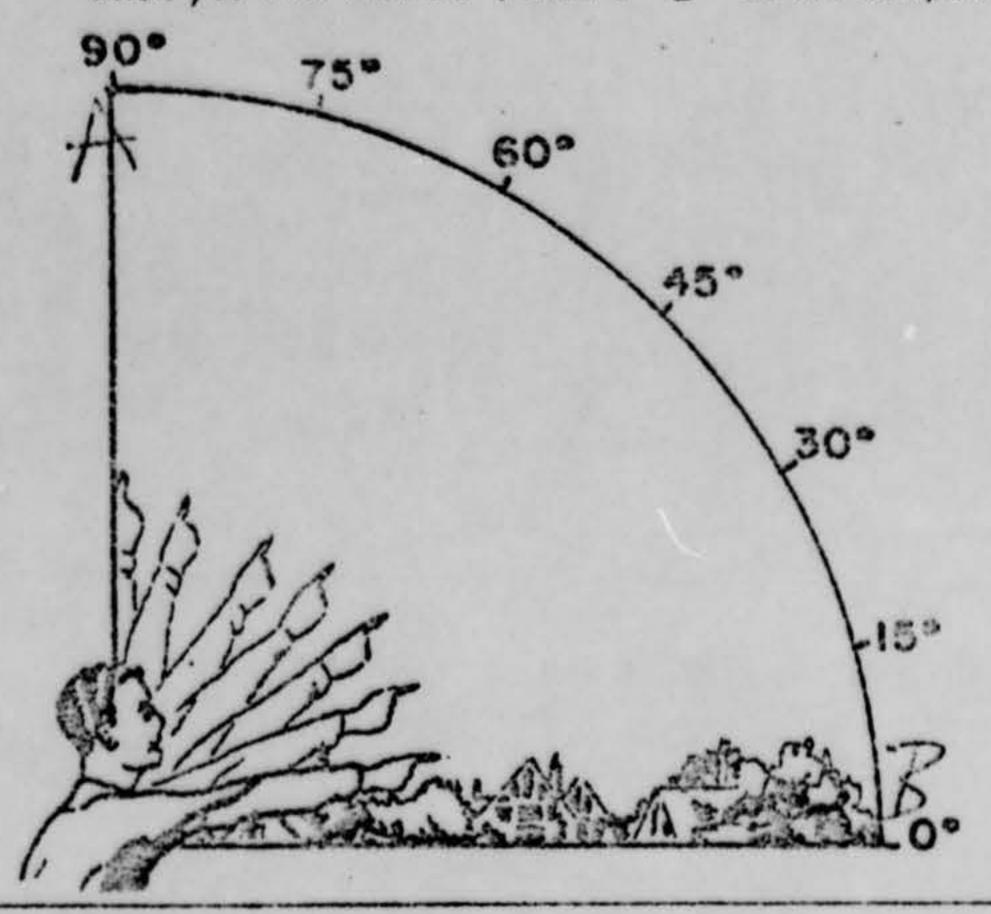
FTD OCT 62 164

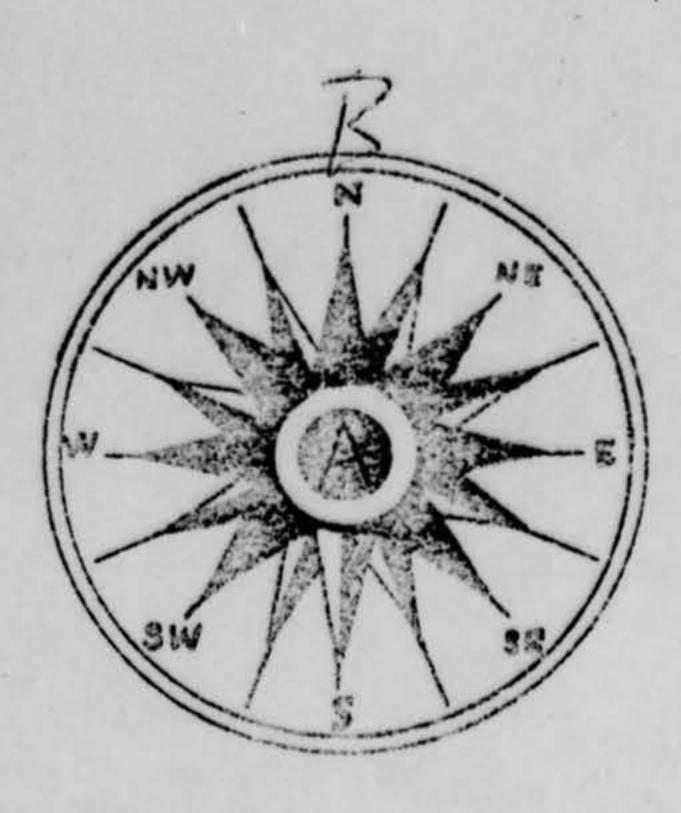
8.	IF you saw the object at NIGHT, what did	you notice concerning th	ne STARS or	nd MOON?	
	8.1 STARS (Circle One):	8.2 MOON (Circle	One):		
	a. None	a. Bright mo	onlight		
	b. A few	b. Dull moon	light .		
	(c. Many)	d. Don't rem	ght - pitch	dark	
	d. Don't remember	d. Don't rem	ember		
9.	What were the weather conditions at the tim	e you saw the object?			
	CLOUDS (Circle One):	WEATHER (Circle (One):		
	a. Clear sky	(a. Dry			
	b. Hazy	b. Fog, mist, or lig	ht rain		
	c. Scattered clouds	c. Moderate or heav	y rain		
	d. Thick or heavy clouds	d. Snow			
		e. Don't remember			
10.	The object appeared: (Circle One):				
	- c-1:3 (3 A1:-1	.)			
	c. Solid d. As a light				
	b. Transparent e. Don't rei	member			
	c. Vapor				
11.	The same of the sa	About the same Don't know			
12.	The edges of the object were:				
	(Circle One): q. Fuzzy or blurred	e. Othe	r		
	(b. Like a bright star				
	c. Sharply outlined				
	d. Don't remember				
13.	Did the object:	(Circ	le One for e	och question)	
	a. Appear to stand still at any time?	Yes	(No	Don't know	
	b. Suddenly speed up and rush away at a		No	Don't know	
	c. Break up into parts or explode?	Yes	No	Don't know	
	d. Give off smoke?	Yes	No	Don't know	
	e. Change brightness?	Yes	No No	Don't know	
	f. Change shape?	Yes	No	Don't know	
	g. Flash or flicker?	(Yes)	No	Don't know	
	h. Disappear and reappear?	Yes	(No.	Don't know	

14.	Did the object disappear while you were watching it? If so, how? Disappeared over larger toward WPAFE
15.	Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object: a. Sound No search b. Color Very Bright white (alightly gran) / W. Bright flishing sed light from the property of the color of the property of t
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

20. Do you think you can estimate the speed of the object	•?		
(Circle One) Yes No			
IF you answered YES, then what speed would you est	imate?		
21. Do you think you can estimate how far away from you (Circle One) Yes No			
IF you answered YES, then how far away would you s	ay it was? 100 ft but with		
22. Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)		
/	a. In the business section of a city?		
a. Inside a building b. In a car	(b) In the residential section of a city?		
	c. In open countryside?		
c. Outdoors	d. Near an airfield?		
d. In an airplane (type) e. At sea	e. Flying over a city? f. Flying over open country?		
f. Other			
f. Other g. Other			
24. 1 What direction were you moving? (Circle One)			
a. North c. East	e. South g. West		
b. Northeast d. Southeast	f. Southwest h. Northwest		
24.2 How fast were you moving?m	iles per hour.		
24.3 Did you stop at any time while you were looking	at the object?		
(Circle One) Yes No			
25. Did you observe the object through any of the following	ng?		
o. Eyeglasses (Yes No e.	Binoculars Yes (No		
	Telescope Yes (No		
	Theodolite Yes No		
	Other		
26. In order that you can give as clear a picture as possil object or objects which, when placed up in the sky, w	ole of what you saw, describe in your own words a common ould give the same appearance as the object which you saw.		

27. In the following sketch, imagine that you are at the point shown. Place ar "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

Have you ever seen this ABOUT TWO YEA	R. A GO.	live Contin		
. Was anyone else with y 31.1 IF you answered 31.2 Please list their	YES, did they see th	e object too? (Circle	/	
2. Please give the follow	wing information abou	t yourself:		
NAME -	OST Name Land	First N	ame	Middle Name
		DAY	70N	0110
ADDRESS			ity Zone	State
TELEPHONE NUMBE		AGE	SEX	
Indicate any addition	al information about y	ourself, including any	special experience, v	vhich might be pertina

		Lad som the chiert?		
33. When and to whom d	id you report that you	nad seen me object.	Santana	ICR WONG

34. Date you completed this questionnaire:	24	MAR	1968
	. Day	Month	Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.